

ACTIVITY PROFILE
PRESIDENT CHURE TERAI MADHESH
CONSERVATION DEVELOPMENT BOARD PROGRAM
IMPLEMENTATION UNIT
LAMKI, KAILALI
F.Y. 2077/2078



Government of Nepal
Ministry of Forest and Environment
PRESIDENT CHURE TERAI MADHESH
CONSERVATION DEVELOPMENT BOARD
PROGRAM IMPLEMENTATION UNIT
LAMKI, KAILALI
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Preface

The profile is an outcome of the River System carried out by President Chure Terai Madhesh Conservation Development Board, Program Implementation Unit, Lamki Kailali in the fiscal year of 2077/078.

The agricultural productivity is reducing due to the loss of soil fertility. The forest land is shrinking causing several adverse effects on the livelihoods of human being. The sources of water are drying up very rapidly. The main causative factors include increases in human and cattle population, encroachments in forest land, unscientific management, forest fire, lack of regeneration, nomadic grazing, deforestation, faulty agricultural practices, excessive road and building activities, landslides and floods, quarrying and mining as anthropogenic factors.

Due to the high deforestation rate, the global temperature is rising in one hand and in another hand many natural disasters are occurring day by day. People are among the hardest hit by such phenomena, which should be controlled as soon as possible to sustain the lives normally. If not, the lives may become more and more difficult. The SCWM programs can address these issues of natural disasters and their adverse effects and is therefore indispensable. Program Implementation Unit is undertaking several SCWM activities with active people's participation. However, the commitment of other stakeholders towards the effectiveness of such programme is still needed. Whatever the impact of the activities implemented by program implementation unit may be, it is limited to the site due to lack of documentation. Realizing the facts, PIU has brought out this **Activity Profile** for the dissemination of information regarding its Chure conservation activities.

I am thankful to PIU chief Bharat Prasad Bhatta, Assistant Soil Conservation Officer Mr. Prabhat Pal, Forest and Watershed Management Officer Mr. Suraj Thapa and all other office staffs for their contribution to implement field activities and to prepare this activity profile.

Thank you

Bharat Prasad Bhatta
PIU Chief
Lamki, Kailali

About Rastrapati Chure Terai Madhesh Sanrachan Bikash Samitee Program (RCTMSBSP).

Churia range (also called Siwaliks) rises steeply from the Terai plains along the whole of its northern border. It is extended as a contiguous landscape from east to west in 36 districts. This is the first and lowest ridges of the Himalayan mountain system. These are a series of low hogback ridges, in a sinuous pattern that cross the length of Nepal. Churia is bordered by the Mahabharat range in the north and by the Terai in the south. In the west, the Churia range is separated from the Mahabharat range by valleys known as duns or inner Terai. In some places, the Churia range itself is divided into two ranges with a dun between them. It makes up about 13% of the country. The elevation ranges from 120 meter to nearly 2,000 meter. Churia physiographic zone covers about 21% of the land of this district whereas 79 % of the land lies in Mahabharat zone. Parent materials of the Churia are sand stone, mud stone, silt stone, conglomerate etc and Mahabharat consists of metamorphic rock and sedimentary rock.

The main objectives of this unit are:

- To maintain the ecological system of Chure, Bhabar and Terai area considering its geographical, social, natural and environmental sensitivity and fragility.
- To improve land productivity, reduce soil erosion and contribute for development infrastructure protection by scientific management of watersheds.
- To support in the livelihood of people through conservation, development and utilization of watershed resources and maintain sustainable balance between these aspects of Chure range.

Challenges of Chure Range

- Poverty
- Deforestation, Degradation and Encroachment of Forest area.
- Biodiversity disbalance
- High grazing and browsing
- Soil Erosion
- River cutting and flood
- Unmanaged settlement areas

- Low Productivity of Farm Land
- Fragile geography
- Lack of Awareness
- Lack of Integrated Management of Chure, Bhabar and Terai
- Forest Fire
- Unclear Land Tenure
- Unscientific Farming System

Policies and Strategies

Following policies and strategies were adopted for Soil Conservation and Watershed Management of Chure range of this river system:

- Ensure proper land use by rational land use planning.
- Integrated Plan formulation and implementation for soil, water, forest, biodiversity and ecosystem.
- Involvement of Stakeholders in plan formulation, implementation of program and monitoring.
- Implement activities with full participation of user groups and encourage developing local ownership.
- Implement integrated and sustainable soil conservation activities.
- Support in poverty reduction.
- Encourage NGOs/ INGOs in conservation activities.
- Development activities are encouraged to make environment friendly.
- Ensure people's participation through conservation extension education and demonstration of appropriate technologies.
- Adopt ways and means of minimum damage to the environment during the construction of development infrastructures and expressive on greenery road.

Activities of Ratrapati Chure Terai Madhesh Sanrachhan Bikash Samiti

1. Gully/Landslide Treatment
2. River and Stream Bank Protection
3. Water Source Protection
4. Conservation Pond

5. Identifying hotspot and their treatment
6. Plantation

River and Stream Bank Protection Dhangadhi 3

1. Name of Activity: <i>River and Stream Bank Protection</i>			
Program: <i>River and Stream Bank Management/ Stabilization.</i>			
2. Location: Municipality : <i>Dhangadhi</i> Ward : <i>03</i> Place: <i>Bhansar, Kailali</i> F/Y: <i>2077/78</i>			
3. Cost:			
Estimated	Total: <i>3212035.09</i>	Office: <i>2918826.69</i>	User: <i>293208.4</i>
Actual Expenditure	Total: <i>3207053.11</i>	Office: <i>2887005.63</i>	User: <i>320047.48</i>
4. Objectives:	<ul style="list-style-type: none"> ➤ <i>To protect Agriculture land.</i> ➤ <i>To protect settlement area.</i> ➤ <i>To control soil erosion.</i> ➤ <i>To prevent river bank cutting</i> 		
5. Conservation Measure /Technique applied:	<ul style="list-style-type: none"> ➤ <i>Embankment construction with gabion box.</i> 		
6. Implementation process:	<ul style="list-style-type: none"> ➤ <i>User committee formation in the presense of related ward representative.</i> ➤ <i>User committee managed construction material like box, as per approved estimate and completed their activity with people participation</i> 		
7. Gender/social consideration	<i>From the selection of the activity to implementation and benefit sharing, Office stressed on equal representation and participation of women and ethnicity in the activity.</i>		
8. Effect/impact:	<i>River bank is protected from scoring and toe cutting.</i>		
9. Benefited HH	Total: <i>100</i>	Dalit : <i>0</i>	Janjati: <i>90</i> Others: <i>10</i>
10. Employment generated:	<i>1028 mds</i>		
11. Problem / obstacles faced	<i>Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office.</i>		
12. Maintenance / Sustainability:	<i>UC will maintain the conservation work.</i>		
13. Lesson learned	<i>If real needs of the community are addressed, villagers readily participate through the activity implementation process, thus greater achievements are possible even with small external support.</i>		
14. Others:	User group name: <i>Pipal tole Tathabanda Nirmaan Upavokta Samitee</i> Chair person: <i>Ms. Madhu Chaudhary</i> Site Incharge : <i>Mr. Mahesh Mishra</i> Unit Chief : <i>Mr. Bharat Prasad Bhatta</i>		

Photograph of the Activity



Before Field Work



During Field Work



After completion of work

River and Stream Bank Protection Dhangadhi 10

1. Name of Activity: <i>Construction of embankment, Retaining wall</i> Program: <i>River Bank Protection</i>			
2. Location: <i>Municipality : Dhangadhi Ward : 10 Place: Fulnaya Tole F/Y: 2077/78</i>			
3. Cost:			
Estimated	Total: 4831389.95	Office: 4231660.47	User: 430463.06
Actual Expenditure	Total: 4758964.15	Office: 4160419.71	User: 430544.44
4. Objectives:	<ul style="list-style-type: none"> ➤ <i>To control agriculture land and settlement area.</i> ➤ <i>To prevent river bank cutting.</i> ➤ <i>To control toe cutting.</i> 		
5. Conservation Measure /Technique applied:	<ul style="list-style-type: none"> ➤ <i>Embankment construction with gabion box</i> 		
6. Implementation process:	<ul style="list-style-type: none"> ➤ <i>User committee formation in the presense of related ward representative.</i> ➤ <i>User committee managed construction material like box, boulder and seedlings as per approved estimate and completed their activity with people participation.</i> 		
7. Gender/social consideration	<i>From the selection of the activity to implementation and benefit sharing, Office stressed on equal representation and participation of women and ethnicity in the activity.</i>		
8. Effect/impact:	<i>River bank is protected from scoring and toe cutting.</i>		
9. Benefited HH	Total: 400	Dalit : 50	Janjati: 300 Others: 50
10. Employment generated:	<i>1473 mds</i>		
11. Problem / obstacles faced	<i>Skilled labour required for filling the gabion boxes was not available in the near by area, UC made effort to get more free labor contribution from beneficiaries.</i>		
12. Maintenance / Sustainability:	<i>UC will maintain the conservation work.</i>		
13. Lesson learned	<i>If real needs of the community are addressed, villagers readily participate throught the activity implementation process, thus greater achievements are possible even with small external support.</i>		
14. Others:	User group name: <i>Mohana Nadi Tathabanda Nirmaan Upavoka Samiti</i> Chair person: <i>Mr. Ram Prakash Rana</i> Site Incharge : <i>Mr. Mahesh Mishra</i> Unit Chief: <i>Mr. Bharat Prasad Bhatta</i>		

Photograph of the Activity



Before the work



After Work Completion

River and Stream Bank Protection Dhangadhi 2

1. Name of Activity: <i>Construction of checkdam, studs with greenery management.</i>			
Program: <i>River Bank Protection</i>			
2. Location: Municipality : <i>Dhangadhi</i> Ward : <i>2</i> Place: <i>Sarswotinagar</i> F/Y: <i>2077/78</i>			
3. Cost:			
Estimated	Total: <i>2769521.03</i>	Office: <i>2492389.03</i>	User: <i>277132</i>
Actual Expenditure	Total: <i>2273587.62</i>	Office: <i>1996259.35</i>	User: <i>277328.28</i>
4. Objectives:	<ul style="list-style-type: none"> ➤ <i>To control agriculture land and settlement area.</i> ➤ <i>To prevent river bank cutting.</i> ➤ <i>To control toe cutting.</i> 		
5. Conservation Measure /Technique applied:	<ul style="list-style-type: none"> ➤ <i>Checkdam construction with gabion box</i> ➤ <i>Bamboo plantation along the checkdam.</i> 		
6. Implementation process:	<i>As per the agreement, the respective user group received financial support for purchasing of non locally available material and some skilled labours and some unskilled labour for work .</i>		
7. Gender/social consideration	<i>From the selection of the activity to implementation and benefit sharing, Office stressed on equal representation and participation of women and ethnicity in the activity.</i>		
8. Effect/impact:	<i>River bank is protected from scoring and toe cutting.</i>		
9. Benefited HH	Total: <i>280</i> Dalit : <i>160</i> Janjati: <i>40</i> Others: <i>80</i>		
10. Employment generated:	<i>710 mds</i>		
11. Problem / obstacles faced	<i>Skilled labour required for filling the gabion boxes was not available in the near by area, UC made effort to get more free labor contribution from beneficiaries.</i>		
12. Maintenance / Sustainability:	<i>UC will maintain the conservation work.</i>		
13. Lesson learned	<i>If real needs of the community are addressed, villagers readily participate through the activity implementation process, thus greater achievements are possible even with small external support.</i>		
14. Others:	User group name: <i>Sarada Sarswoti Tathabanda Upavokta Samiti</i> Chair person: <i>Mr. Lal Bahadur Thapa</i> Site Incharge : <i>Mr. Mahesh Mishra</i> Unit Chief: <i>Mr. Bharat Prasad Bhatta.</i>		

Photograph of the Activity

Before Work



After work completion

River and Stream Bank Protection Bhimdutta 9

1. Name of Activity: <i>Construction of checkdam</i> Program: <i>River Bank Protection</i>			
2. Location: Municipality : <i>Bhimdutta</i> Ward : <i>9</i> Place: <i>Khalla, Kanchanpur</i> F/Y: <i>2077/78</i>			
3. Cost:			
Estimated	Total: <i>4073221.13</i>	Office: <i>3512116.48</i>	User: <i>420620</i>
Actual Expenditure	Total: <i>4044916.05</i>	Office: <i>3485107.26</i>	User: <i>420404.5</i>
4. Objectives:	<ul style="list-style-type: none"> ➤ <i>To control agriculture land and settlement area.</i> ➤ <i>To prevent river bank cutting.</i> ➤ <i>To control toe cutting.</i> 		
5. Conservation Measure /Technique applied:	<ul style="list-style-type: none"> ➤ <i>Checkdam construction with gabion box.</i> 		
6. Implementation process:	<i>As per the agreement, the respective user group received financial support for purchasing of non locally available material and some skilled labours and some unskilled labour for work .</i>		
7. Gender/social consideration	<i>From the selection of the activity to implementation and benefit sharing, Office stressed on equal representation and participation of women and ethnicity in the activity.</i>		
8. Effect/impact:	<i>River bank is protected from scoring and toe cutting.</i>		
9. Benefited HH	Total: <i>200</i> Dalit : <i>150</i> Janjati: <i>25</i> Others: <i>25</i>		
10. Employment generated:	<i>1040 mds</i>		
11. Problem / obstacles faced	<i>Skilled labour required for filling the gabion boxes was not available in the near by area, UC made effort to get more free labor contribution from beneficiaries.</i>		
12. Maintenance / Sustainability:	<i>UC will maintain the conservation work.</i>		
13. Lesson learned	<i>If real needs of the community are addressed, villagers readily participate through the activity implementation process, thus greater achievements are possible even with small external support.</i>		
14. Others:	User group name: <i>Goganpani Khola Rokhtham Upavokta Samiti</i> Chair person: <i>Mr. Naresh B.C.</i> Site Incharge : <i>Mr. Mahesh Mishra</i> Unit Chief: <i>Mr. Bharat Prasad Bhatta.</i>		



Before Work



After Work Completion

River and Stream Bank Protection Bhimdutta 9

<u>I. Name of Activity:</u> <i>Construction of checkdam</i> Program: <i>River Bank Protection</i>			
2. Location: Municipality : <i>Bhimdutta</i> Ward : <i>9</i> Place: <i>Mataina, Kanchanpur</i> F/Y: <i>2077/78</i>			
3. Cost:			
Estimated	Total: <i>2141365.5</i>	Office: <i>1838228.93</i>	User: <i>229607.41</i>
Actual Expenditure	Total: <i>2117919.94</i>	Office: <i>1815686</i>	User: <i>229606.49</i>
4. Objectives:	<ul style="list-style-type: none"> ➤ <i>To control agriculture land and settlement area.</i> ➤ <i>To prevent river bank cutting.</i> ➤ <i>To control toe cutting.</i> 		
5. Conservation Measure /Technique applied:	<ul style="list-style-type: none"> ➤ <i>Checkdam construction with gabion box.</i> 		
6. Implementation process:	<i>As per the agreement, the respective user group received financial support for purchasing of non locally available material and some skilled labours and some unskilled labour for work .</i>		
7. Gender/social consideration	<i>From the selection of the activity to implementation and benefit sharing, Office stressed on equal representation and participation of women and ethnicity in the activity.</i>		
8. Effect/impact:	<i>River bank is protected from scoring and toe cutting.</i>		
9. Benefited HH	Total: <i>800</i> Dalit : <i>200</i> Janjati: <i>100</i> Others: <i>500</i>		
10. Employment generated:	<i>540 mds</i>		
11. Problem / obstacles faced	<i>Skilled labour required for filling the gabion boxes was not available in the near by area, UC made effort to get more free labor contribution from beneficiaries.</i>		
12. Maintenance / Sustainability:	<i>UC will maintain the conservation work.</i>		
13. Lesson learned	<i>If real needs of the community are addressed, villagers readily participate through the activity implementation process, thus greater achievements are possible even with small external support.</i>		
14. Others:	User group name: <i>Kamikatte Khola Tathabandan Upavokta Samiti</i> Chair person: <i>Mr. Khadak Singh Dhami</i> Site Incharge : <i>Mr. Mahesh Mishra</i> Unit Chief: <i>Mr. Bharat Prasad Bhatta.</i>		



During Work



After Work Completion

River and Stream Bank Protection Bhimdutta 9

1. Name of Activity: <i>Construction of checkdam</i> Program: <i>River Bank Protection</i>			
2. Location: Municipality : <i>Bhimdutta</i> Ward : <i>9</i> Place: <i>Brahamdev, Kanchanpur</i> F/Y: <i>2077/78</i>			
3. Cost:			
Estimated	Total: <i>3734520.03</i>	Office: <i>3352365.63</i>	User: <i>382154.40</i>
Actual Expenditure	Total: <i>3731046.20</i>	Office: <i>3220097.11</i>	User: <i>382145.21</i>
4. Objectives:	<ul style="list-style-type: none"> ➤ <i>To control agriculture land and settlement area.</i> ➤ <i>To prevent river bank cutting.</i> ➤ <i>To control toe cutting.</i> 		
5. Conservation Measure /Technique applied:	<ul style="list-style-type: none"> ➤ <i>Checkdam construction with gabion box.</i> 		
6. Implementation process:	<i>As per the agreement, the respective user group received financial support for purchasing of non locally available material and some skilled labours and some unskilled labour for work .</i>		
7. Gender/social consideration	<i>From the selection of the activity to implementation and benefit sharing, Office stressed on equal representation and participation of women and ethnicity in the activity.</i>		
8. Effect/impact:	<i>River bank is protected from scoring and toe cutting.</i>		
9. Benefited HH	Total: <i>1000</i> Dalit : <i>400</i> Janjati: <i>50</i> Others: <i>550</i>		
10. Employment generated:	<i>937 mds</i>		
11. Problem / obstacles faced	<i>Skilled labour required for filling the gabion boxes was not available in the near by area, UC made effort to get more free labor contribution from beneficiaries.</i>		
12. Maintenance / Sustainability:	<i>UC will maintain the conservation work.</i>		
13. Lesson learned	<i>If real needs of the community are addressed, villagers readily participate through the activity implementation process, thus greater achievements are possible even with small external support.</i>		
14. Others:	User group name: <i>Siddhanath Khola Tathabandan Upavokta Samiti</i> Chair person: <i>Mr. Dasrath Bharati</i> Site Incharge : <i>Mr. Mahesh Mishra</i> Unit Chief: <i>Mr. Bharat Prasad Bhatta.</i>		



Before Work



After Work Completion

River and Stream Bank Protection Bedkot 4

1. Name of Activity: <i>Construction of checkdam</i> Program: <i>River Bank Protection</i>			
2. Location: <i>Municipality : Bedkot Ward : 4 Place: Sarki Tole, Kanchanpur</i> F/Y: <i>2077/78</i>			
3. Cost:			
Estimated	Total: <i>2371340.21</i>	Office: <i>2000000.01</i>	User: <i>371340.20</i>
Actual Expenditure	Total: <i>2367000.9</i>	Office: <i>1997000</i>	User: <i>371300.57</i>
4. Objectives:	<ul style="list-style-type: none"> ➤ <i>To control agriculture land and settlement area.</i> ➤ <i>To prevent river bank cutting.</i> ➤ <i>To control toe cutting.</i> 		
5. Conservation Measure /Technique applied:	<ul style="list-style-type: none"> ➤ <i>Checkdam construction with gabion box.</i> 		
6. Implementation process:	<i>As per the agreement, the respective user group received financial support for purchasing of non locally available material and some skilled labours and some unskilled labour for work .</i>		
7. Gender/social consideration	<i>From the selection of the activity to implementation and benefit sharing, Office stressed on equal representation and participation of women and ethnicity in the activity.</i>		
8. Effect/impact:	<i>River bank is protected from scoring and toe cutting.</i>		
9. Benefited HH	Total: <i>240</i> Dalit : <i>200</i> Janjati: <i>0</i> Others: <i>40</i>		
10. Employment generated:	<i>420 mds</i>		
11. Problem / obstacles faced	<i>Skilled labour required for filling the gabion boxes was not available in the near by area, UC made effort to get more free labor contribution from beneficiaries.</i>		
12. Maintenance / Sustainability:	<i>UC will maintain the conservation work.</i>		
13. Lesson learned	<i>If real needs of the community are addressed, villagers readily participate through the activity implementation process, thus greater achievements are possible even with small external support.</i>		
14. Others:	User group name: <i>Chaudhar Nadi Niyrantran Upavokta Samiti</i> Chair person: <i>Mr. Rajuram Sarki Bhul</i> Site Incharge : <i>Mr. Mahesh Mishra</i> Unit Chief: <i>Mr. Haribamsa Acharaya</i>		



Before Work



After Work Completion

River and Stream Bank Protection Bedkot 5

1. Name of Activity: <i>Construction of checkdam</i> Program: <i>River Bank Protection</i>			
2. Location: <i>Municipality : Bedkot Ward : 5 Place: Dharampur, Kanchanpur</i> F/Y: <i>2077/78</i>			
3. Cost:			
Estimated	Total: <i>2313630.67</i>	Office: <i>2000000.21</i>	User: <i>313630.46</i>
Actual Expenditure	Total: <i>2399000.9</i>	Office: <i>1997000</i>	User: <i>310500.0</i>
4. Objectives:	<ul style="list-style-type: none"> ➤ <i>To control agriculture land and settlement area.</i> ➤ <i>To prevent river bank cutting.</i> ➤ <i>To control toe cutting.</i> 		
5. Conservation Measure /Technique applied:	<ul style="list-style-type: none"> ➤ <i>Checkdam construction with gabion box.</i> 		
6. Implementation process:	<i>As per the agreement, the respective user group received financial support for purchasing of non locally available material and some skilled labours and some unskilled labour for work .</i>		
7. Gender/social consideration	<i>From the selection of the activity to implementation and benefit sharing, Office stressed on equal representation and participation of women and ethnicity in the activity.</i>		
8. Effect/impact:	<i>River bank is protected from scoring and toe cutting.</i>		
9. Benefited HH	Total: <i>400</i> Dalit : <i>40</i> Janjati: <i>360</i> Others: <i>0</i>		
10. Employment generated:	<i>420 mds</i>		
11. Problem / obstacles faced	<i>Skilled labour required for filling the gabion boxes was not available in the near by area, UC made effort to get more free labor contribution from beneficiaries.</i>		
12. Maintenance / Sustainability:	<i>UC will maintain the conservation work.</i>		
13. Lesson learned	<i>If real needs of the community are addressed, villagers readily participate through the activity implementation process, thus greater achievements are possible even with small external support.</i>		
14. Others:	User group name: <i>Bachela Khola Tathabanda Nirman Upavokta Samiti</i> Chair person: <i>Mr. Khusiram Dangaura</i> Site Incharge : <i>Mr. Mahesh Mishra</i> Unit Chief: <i>Mr. Haribamsa Acharaya</i>		



Before Work



After Work Completion

River and Stream Bank Protection Belauri 9

1. Name of Activity: <i>Construction of checkdam</i> Program: <i>River Bank Protection</i>			
2. Location: Municipality : <i>Belauri</i> Ward : <i>9</i> Place: <i>Jharna Khola, Kanchanpur</i> F/Y: <i>2077/78</i>			
3. Cost:			
Estimated	Total: <i>944469.94</i>	Office: <i>803365.77</i>	User: <i>141104.17</i>
Actual Expenditure	Total: <i>932037.17</i>	Office: <i>760671.63</i>	User: <i>140938.67</i>
4. Objectives:	<ul style="list-style-type: none"> ➤ <i>To control agriculture land and settlement area.</i> ➤ <i>To prevent river bank cutting.</i> ➤ <i>To control toe cutting.</i> 		
5. Conservation Measure /Technique applied:	<ul style="list-style-type: none"> ➤ <i>Checkdam construction with gabion box.</i> 		
6. Implementation process:	<i>As per the agreement, the respective user group received financial support for purchasing of non locally available material and some skilled labours and some unskilled labour for work .</i>		
7. Gender/social consideration	<i>From the selection of the activity to implementation and benefit sharing, Office stressed on equal representation and participation of women and ethnicity in the activity.</i>		
8. Effect/impact:	<i>River bank is protected from scoring and toe cutting.</i>		
9. Benefited HH	Total: <i>480</i> Dalit : <i>20</i> Janjati: <i>200</i> Others: <i>260</i>		
10. Employment generated:	<i>280 mds</i>		
11. Problem / obstacles faced	<i>Skilled labour required for filling the gabion boxes was not available in the near by area, UC made effort to get more free labor contribution from beneficiaries.</i>		
12. Maintenance / Sustainability:	<i>UC will maintain the conservation work.</i>		
13. Lesson learned	<i>If real needs of the community are addressed, villagers readily participate through the activity implementation process, thus greater achievements are possible even with small external support.</i>		
14. Others:	User group name: <i>Jharna Khola Badh Nirman Upavokta Samiti</i> Chair person: <i>Mr. Bijaya Singh Thagunna</i> Site Incharge : <i>Mr. Mahesh Mishra</i> Unit Chief: <i>Mr. Bharat Prasad Bhatta</i>		

Activity Profile for F.Y.2077/078



Before Work



After Work Completion

River and Stream Bank Protection Gauriganga 7

1. Name of Activity: <i>Construction of Checkdam</i> Program: <i>River Bank Protection</i>			
2. Location: Municipality : <i>Gauriganga</i> Ward : <i>7</i> Place: <i>Manakapur, Kailali</i> F/Y: <i>2077/78</i>			
3. Cost:			
Estimated	Total: <i>39300454.29</i>	Office: <i>3499999.29</i>	User: <i>430046</i>
Actual Expenditure	Total: <i>3922263.76</i>	Office: <i>3357402.63</i>	User: <i>430565.03</i>
4. Objectives:	<ul style="list-style-type: none"> ➤ <i>To control agriculture land and settlement area.</i> ➤ <i>To prevent river bank cutting.</i> ➤ <i>To control toe cutting.</i> 		
5. Conservation Measure /Technique applied:	<ul style="list-style-type: none"> ➤ <i>Checkdam construction with gabion box.</i> 		
6. Implementation process:	<i>As per the agreement, the respective user group received financial support for purchasing of non locally available material and some skilled labours and some unskilled labour for work .</i>		
7. Gender/social consideration	<i>From the selection of the activity to implementation and benefit sharing, Office stressed on equal representation and participation of women and ethnicity in the activity.</i>		
8. Effect/impact:	<i>River bank is protected from scoring and toe cutting.</i>		
9. Benefited HH	Total: <i>400</i> Dalit : <i>100</i> Janjati: <i>100</i> Others: <i>200</i>		
10. Employment generated:	<i>1040 mds</i>		
11. Problem / obstacles faced	<i>Skilled labour required for filling the gabion boxes was not available in the near by area, UC made effort to get more free labor contribution from beneficiaries.</i>		
12. Maintenance / Sustainability:	<i>UC will maintain the conservation work.</i>		
13. Lesson learned	<i>If real needs of the community are addressed, villagers readily participate through the activity implementation process, thus greater achievements are possible even with small external support.</i>		
14. Others:	User group name: <i>Kataine Khola Tathabandan Nirman Upavokta Samiti</i> Chair person: <i>Mr. Lalit Bohara</i> Site Incharge : <i>Mr. Mahesh Mishra</i> Unit Chief: <i>Mr. Bharat Prasad Bhatta</i>		



Before Work



After Work completion

River and Stream Bank Protection Joriyal 4

1. Name of Activity: <i>Construction of checkdam</i> Program: <i>River Bank Protection</i>			
2. Location: Municipality : <i>Joriyal</i> Ward : <i>4</i> Place: <i>HatKhola, Doti</i>			F/Y: <i>2077/78</i>
3. Cost:			
Estimated	Total: <i>2855948.96</i>	Office: <i>2499999.96</i>	User: <i>355949</i>
Actual Expenditure	Total: <i>2799343.49</i>	Office: <i>2349398.97</i>	User: <i>355968.56</i>
4. Objectives:	<ul style="list-style-type: none"> ➤ <i>To control agriculture land and settlement area.</i> ➤ <i>To prevent river bank cutting.</i> ➤ <i>To control toe cutting.</i> 		
5. Conservation Measure /Technique applied:	<ul style="list-style-type: none"> ➤ <i>Checkdam construction with gabion box.</i> 		
6. Implementation process:	<i>As per the agreement, the respective user group received financial support for purchasing of non locally available material and some skilled labours and some unskilled labour for work .</i>		
7. Gender/social consideration	<i>From the selection of the activity to implementation and benefit sharing, Office stressed on equal representation and participation of women and ethnicity in the activity.</i>		
8. Effect/impact:	<i>River bank is protected from scoring and toe cutting.</i>		
9. Benefited HH	Total: <i>400</i> Dalit : <i>50</i> Janjati: <i>100</i> Others: <i>350</i>		
10. Employment generated:	<i>780 mds</i>		
11. Problem / obstacles faced	<i>Skilled labour required for filling the gabion boxes was not available in the near by area, UC made effort to get more free labor contribution from beneficiaries.</i>		
12. Maintenance / Sustainability:	<i>UC will maintain the conservation work.</i>		
13. Lesson learned	<i>If real needs of the community are addressed, villagers readily participate through the activity implementation process, thus greater achievements are possible even with small external support.</i>		
14. Others:	User group name: <i>HatKhola Tatbhandan Nirman Upavokta Samiti</i> Chair person: <i>Mr. Bhakta Bahadur Adhikari</i> Site Incharge : <i>Mr. Mahesh Mishra</i> Unit Chief: <i>Mr. Bharat Prasad Bhatta</i>		



Before Work



After Work Completion

River and Stream Bank Protection Badikadar 1

1. Name of Activity: <i>Construction of checkdam</i> Program: <i>River Bank Protection</i>			
2. Location: Municipality : <i>BadiKedar Ward : 1</i> Place: <i>Narayani, Doti</i> F/Y: <i>2077/78</i>			
3. Cost:			
Estimated	Total: 2249696.99	Office: 1999996.99	User: 249700
Actual Expenditure	Total: 2129650	Office: 1880000	User: 249650
4. Objectives:	<ul style="list-style-type: none"> ➤ <i>To control agriculture land and settlement area.</i> ➤ <i>To prevent river bank cutting.</i> ➤ <i>To control toe cutting.</i> 		
5. Conservation Measure /Technique applied:	<ul style="list-style-type: none"> ➤ <i>Checkdam construction with gabion box.</i> 		
6. Implementation process:	<i>As per the agreement, the respective user group received financial support for purchasing of non locally available material and some skilled labours and some unskilled labour for work .</i>		
7. Gender/social consideration	<i>From the selection of the activity to implementation and benefit sharing, Office stressed on equal representation and participation of women and ethnicity in the activity.</i>		
8. Effect/impact:	<i>River bank is protected from scoring and toe cutting.</i>		
9. Benefited HH	Total: 180 Dalit : 30 Janjati: 50 Others: 100		
10. Employment generated:	625 mds		
11. Problem / obstacles faced	<i>Skilled labour required for filling the gabion boxes was not available in the near by area, UC made effort to get more free labor contribution from beneficiaries.</i>		
12. Maintenance / Sustainability:	<i>UC will maintain the conservation work.</i>		
13. Lesson learned	<i>If real needs of the community are addressed, villagers readily participate through the activity implementation process, thus greater achievements are possible even with small external support.</i>		
14. Others:	User group name: <i>NarayaniKhet Tatbhandan Nirman Upavokta Samiti</i> Chair person: <i>Mr. Jhalak Bahadur Kalel</i> Site Incharge : <i>Mr. Mahesh Mishra</i> Unit Chief: <i>Mr. Bharat Prasad Bhatta</i>		



Before Work



After Work Completion

River and Stream Bank Protection Badikadar 2

<u>I.</u> Name of Activity: <i>Construction of Checkdam</i> Program: <i>River Bank Protection</i>			
2. Location: Municipality : <i>BadiKedar Ward : 2</i>		Place: <i>Kharahar, Doti</i> F/Y: <i>2077/78</i>	
3. Cost:			
Estimated	Total: <i>2200776.50</i>	Office: <i>1978976.50</i>	User: <i>221800</i>
Actual Expenditure	Total: <i>1358594.4</i>	Office: <i>1224882.9</i>	User: <i>133711.5</i>
4. Objectives:	<ul style="list-style-type: none"> ➤ <i>To control agriculture land and settlement area.</i> ➤ <i>To prevent river bank cutting.</i> ➤ <i>To control toe cutting.</i> 		
5. Conservation Measure /Technique applied:	<ul style="list-style-type: none"> ➤ <i>Checkdam construction with gabion box.</i> 		
6. Implementation process:	<i>As per the agreement, the respective user group received financial support for purchasing of non locally available material and some skilled labours and some unskilled labour for work .</i>		
7. Gender/social consideration	<i>From the selection of the activity to implementation and benefit sharing, Office stressed on equal representation and participation of women and ethnicity in the activity.</i>		
8. Effect/impact:	<i>River bank is protected from scoring and toe cutting.</i>		
9. Benefited HH	Total: <i>200</i> Dalit : Janjati: <i>120</i> Others: <i>80</i>		
10. Employment generated:	<i>489 mds</i>		
11. Problem / obstacles faced	<i>Skilled labour required for filling the gabion boxes was not available in the near by area, UC made effort to get more free labor contribution from beneficiaries.</i>		
12. Maintenance / Sustainability:	<i>UC will maintain the conservation work.</i>		
13. Lesson learned	<i>If real needs of the community are addressed, villagers readily participate through the activity implementation process, thus greater achievements are possible even with small external support.</i>		
14. Others:	User group name: <i>Shree Kharahar Tatbhandan Nirman Thatha Upavokta Samiti</i> Chair person: <i>Mr. Bir Bahadur Namjali</i> Site Incharge : <i>Mr. Mahesh Mishra</i> Unit Chief: <i>Mr. Bharat Prasad Bhatta</i>		



Before Work



After Work Completion

River and Stream Bank Protection Gauriganga 6

1. Name of Activity: <i>Construction of checkdam</i> Program: <i>River Bank Protection</i>			
2. Location: Municipality : <i>Gauriganga</i> Ward : <i>6</i> Place: <i>Banbheda, Kailali</i> F/Y: <i>2077/78</i>			
3. Cost:			
Estimated	Total: 2224270.93	Office: 1999999.96	User: 224271.80
Actual Expenditure	Total: 1566258.28	Office: 1414981.8	User: 151276.48
4. Objectives:	<ul style="list-style-type: none"> ➤ <i>To control agriculture land and settlement area.</i> ➤ <i>To prevent river bank cutting.</i> ➤ <i>To control toe cutting.</i> 		
5. Conservation Measure /Technique applied:	<ul style="list-style-type: none"> ➤ <i>Checkdam construction with gabion box.</i> 		
6. Implementation process:	<i>As per the agreement, the respective user group received financial support for purchasing of non locally available material and some skilled labours and some unskilled labour for work .</i>		
7. Gender/social consideration	<i>From the selection of the activity to implementation and benefit sharing, Office stressed on equal representation and participation of women and ethnicity in the activity.</i>		
8. Effect/impact:	<i>River bank is protected from scoring and toe cutting.</i>		
9. Benefited HH	Total: 320 Dalit : 120 Janjati: 100 Others: 100		
10. Employment generated:	370 mds		
11. Problem / obstacles faced	<i>Skilled labour required for filling the gabion boxes was not available in the near by area, UC made effort to get more free labor contribution from beneficiaries.</i>		
12. Maintenance / Sustainability:	<i>UC will maintain the conservation work.</i>		
13. Lesson learned	<i>If real needs of the community are addressed, villagers readily participate through the activity implementation process, thus greater achievements are possible even with small external support.</i>		
14. Others:	User group name: <i>Shree Banbheda Khola Tatbhandan Upavokta Samiti</i> Chair person: <i>Mr. Padam Raj Joshi</i> Site Incharge : <i>Mr. Mahesh Mishra</i> Unit Chief: <i>Mr. Bharat Prasad Bhatta</i>		



Before work



After work completion

River and Stream Bank Protection Badikadar 3

1. Name of Activity: <i>Construction of checkdam</i> Program: <i>River Bank Protection</i>			
2. Location: Municipality : <i>BadiKedar Ward : 3</i> Place: <i>Gajari, Doti</i> F/Y: <i>2077/78</i>			
3. Cost:			
Estimated	Total: <i>4472905.45</i>	Office: <i>3999999.45</i>	User: <i>472906.00</i>
Actual Expenditure	Total: <i>3142882.13</i>	Office: <i>2826731.63</i>	User: <i>316150.5</i>
4. Objectives:	<ul style="list-style-type: none"> ➤ <i>To control agriculture land and settlement area.</i> ➤ <i>To prevent river bank cutting.</i> ➤ <i>To control toe cutting.</i> 		
5. Conservation Measure /Technique applied:	<ul style="list-style-type: none"> ➤ <i>Checkdam construction with gabion box.</i> 		
6. Implementation process:	<i>As per the agreement, the respective user group received financial support for purchasing of non locally available material and some skilled labours and some unskilled labour for work .</i>		
7. Gender/social consideration	<i>From the selection of the activity to implementation and benefit sharing, Office stressed on equal representation and participation of women and ethnicity in the activity.</i>		
8. Effect/impact:	<i>River bank is protected from scoring and toe cutting.</i>		
9. Benefited HH	Total: <i>400</i> Dalit : <i>Janjati: 240</i> Others: <i>160</i>		
10. Employment generated:	<i>830 mds</i>		
11. Problem / obstacles faced	<i>Skilled labour required for filling the gabion boxes was not available in the near by area, UC made effort to get more free labor contribution from beneficiaries.</i>		
12. Maintenance / Sustainability:	<i>UC will maintain the conservation work.</i>		
13. Lesson learned	<i>If real needs of the community are addressed, villagers readily participate through the activity implementation process, thus greater achievements are possible even with small external support.</i>		
14. Others:	User group name: <i>Gajari Thuligaad Tatbhandan Nirman Upavokta Samiti</i> Chair person: <i>Mr. Karan Singh Kudmal</i> Site Incharge : <i>Mr. Mahesh Mishra</i> Unit Chief: <i>Mr. Bharat Prasad Bhatta</i>		



Before work



After work completion

River and Stream Bank Protection Gauriganga 6

<u>I.</u> Name of Activity: <i>Construction of checkdam</i>			
Program: <i>River Bank Protection</i>			
2. Location: <i>Municipality : Gauriganga Ward : 6 Place: Goladehu Banbedha, kailali F/Y: 2077/78</i>			
3. Cost:			
Estimated	Total: 2236120.30	Office: 1999999.30	User: 236121.00
Actual Expenditure	Total: 1777733.01	Office: 1603873.61	User: 173859.40
4. Objectives:	<ul style="list-style-type: none"> ➤ <i>To control agriculture land and settlement area.</i> ➤ <i>To prevent river bank cutting.</i> ➤ <i>To control toe cutting.</i> 		
5. Conservation Measure /Technique applied:	<ul style="list-style-type: none"> ➤ <i>Checkdam construction with gabion box.</i> 		
6. Implementation process:	<i>As per the agreement, the respective user group received financial support for purchasing of non locally available material and some skilled labours and some unskilled labour for work .</i>		
7. Gender/social consideration	<i>From the selection of the activity to implementation and benefit sharing, Office stressed on equal representation and participation of women and ethnicity in the activity.</i>		
8. Effect/impact:	<i>River bank is protected from scoring and toe cutting.</i>		
9. Benefited HH	Total: 240 Dalit : 80 Janjati: 40 Others: 120		
10. Employment generated:	<i>525 mds.</i>		
11. Problem / obstacles faced	<i>Skilled labour required for filling the gabion boxes was not available in the near by area, UC made effort to get more free labor contribution from beneficiaries.</i>		
12. Maintenance / Sustainability:	<i>UC will maintain the conservation work.</i>		
13. Lesson learned	<i>If real needs of the community are addressed, villagers readily participate through the activity implementation process, thus greater achievements are possible even with small external support.</i>		
14. Others:	User group name: <i>Shree Goladehuu Khuteya Tatbandan Nirman Upavokta Samiti</i> Chair person: <i>Mr. Yakam Bahadur Chedyal</i> Site Incharge : <i>Mr. Mahesh Mishra</i> Unit Chief: <i>Mr. Bharat Prasad Bhatta</i>		



Before Work

After Work Completion

River and Stream Bank Protection Ghodaghodi 9

1. Name of Activity: <i>Construction of checkdam</i> Program: <i>River Bank Protection</i>			
2. Location: Municipality : <i>Ghodaghodi Ward : 9</i> Place: <i>Faram, kailali</i> F/Y: <i>2077/78</i>			
3. Cost:			
Estimated	Total: <i>6769975.60</i>	Office: <i>5999999.60</i>	User: <i>769976.00</i>
Actual Expenditure	Total: <i>6564333.5</i>	Office: <i>5905596.47</i>	User: <i>658737.03</i>
4. Objectives:	<ul style="list-style-type: none"> ➤ <i>To control agriculture land and settlement area.</i> ➤ <i>To prevent river bank cutting.</i> ➤ <i>To control toe cutting.</i> 		
5. Conservation Measure /Technique applied:	<ul style="list-style-type: none"> ➤ <i>Checkdam construction with gabion box.</i> 		
6. Implementation process:	<i>As per the agreement, the respective user group received financial support for purchasing of non locally available material and some skilled labours and some unskilled labour for work .</i>		
7. Gender/social consideration	<i>From the selection of the activity to implementation and benefit sharing, Office stressed on equal representation and participation of women and ethnicity in the activity.</i>		
8. Effect/impact:	<i>River bank is protected from scoring and toe cutting.</i>		
9. Benefited HH	Total: <i>235 Dalit : Janjati: 50 Others: 145</i>		
10. Employment generated:	<i>1720 mds</i>		
11. Problem / obstacles faced	<i>Skilled labour required for filling the gabion boxes was not available in the near by area, UC made effort to get more free labor contribution from beneficiaries.</i>		
12. Maintenance / Sustainability:	<i>UC will maintain the conservation work.</i>		
13. Lesson learned	<i>If real needs of the community are addressed, villagers readily participate through the activity implementation process, thus greater achievements are possible even with small external support.</i>		
14. Others:	User group name: <i>Faram Kanari Nadi Tatbhandan thatha Samali Nadi Diversion Nirman Upavokta Samiti</i> Chair person: <i>Mr. Bir bahadur Bisokarma</i> Site Incharge : <i>Mr. Mahesh Mishra</i> Unit Chief: <i>Mr. Bharat Prasad Bhatta</i>		



Before Work



After Work Completion

Gully and Landslide Treatment Mohanyal 5

1. Name of Activity: <i>Construction of embankment</i> Program: <i>Landslide Protection</i>			
2. Location: Municipality : Mohanyal Ward : 5 Place: Maitodi, kailali F/Y: 2077/78			
3. Cost:			
Estimated	Total: 5569224.60	Office: 4999999.60	User: 569225
Actual Expenditure	Total: 5380000	Office: 4825000	User: 555000
4. Objectives:	<ul style="list-style-type: none"> ➤ To control agriculture land and settlement area. ➤ To control toe cutting. 		
5. Conservation Measure /Technique applied:	<ul style="list-style-type: none"> ➤ Embankment construction to control gully and landslide. 		
6. Implementation process:	As per the agreement, the respective user group received financial support for purchasing of non locally available material and some skilled labours and some unskilled labour for work .		
7. Gender/social consideration	From the selection of the activity to implementation and benefit sharing, Office stressed on equal representation and participation of women and ethnicity in the activity.		
8. Effect/impact:	Landslide is protected from scoring and toe cutting.		
9. Benefited HH	Total: 400 Dalit : 100 Janjati: 100 Others: 200		
10. Employment generated:	1430 mds.		
11. Problem / obstacles faced	<ul style="list-style-type: none"> • Skilled labour required for filling the gabion boxes was not available in the near by area, UC made effort to get more free labor contribution from beneficiaries. • Problem was faced due to corona virus. 		
12. Maintenance / Sustainability:	UC will maintain the conservation work.		
13. Lesson learned	If real needs of the community are addressed, villagers readily participate through the activity implementation process, thus greater achievements are possible even with small external support.		
14. Others:	User group name: Maitodi Birkhet Khahare Tatbhandan Nirman Upavokta Samiti Chair person: Mr. Govinda Bahadur Tadi Site Incharge : Mr. Mahesh Mishra Unit Chief: Mr. Bharat Prasad Bhatta		



Before work



Work on progress



After work completion

Gully and Landslide Treatment Mohanyal 1

1. Name of Activity: <i>Construction of embankment</i> Program: <i>Landslide Protection</i>			
2. Location: Municipality : <i>Mohanyal Ward : 1</i> Place: <i>Badikathye, kailali</i> F/Y: <i>2077/78</i>			
3. Cost:			
Estimated	Total: <i>5565059.18</i>	Office: <i>4999999.18</i>	User: <i>565060</i>
Actual Expenditure	Total: <i>676155.41</i>	Office: <i>609549.01</i>	User: <i>66606.40</i>
4. Objectives:	<ul style="list-style-type: none"> ➤ <i>To control agriculture land and settlement area.</i> ➤ <i>To control toe cutting.</i> 		
5. Conservation Measure /Technique applied:	<ul style="list-style-type: none"> ➤ <i>Embankment construction to control gully and landslide.</i> 		
6. Implementation process:	<i>As per the agreement, the respective user group received financial support for purchasing of non locally available material and some skilled labours and some unskilled labour for work .</i>		
7. Gender/social consideration	<i>From the selection of the activity to implementation and benefit sharing, Office stressed on equal representation and participation of women and ethnicity in the activity.</i>		
8. Effect/impact:	<i>Landslide is protected from scoring and toe cutting.</i>		
9. Benefited HH	Total: <i>480 Dalit : 150 Janjati: 250 Others: 80</i>		
10. Employment generated:	<i>170 mds.</i>		
11. Problem / obstacles faced	<ul style="list-style-type: none"> • <i>Skilled labour required for filling the gabion boxes was not available in the near by area, UC made effort to get more free labor contribution from beneficiaries.</i> • <i>Problem was faced due to corona virus.</i> 		
12. Maintenance / Sustainability:	<i>UC will maintain the conservation work.</i>		
13. Lesson learned	<i>If real needs of the community are addressed, villagers readily participate through the activity implementation process, thus greater achievements are possible even with small external support.</i>		
14. Others:	User group name: <i>Barpani Khahare Khola Tatbhandan Yojana Upavokta Samiti</i> Chair person: <i>Mr. Harka Bahadur Gharti Magar</i> Site Incharge : <i>Mr. Mahesh Mishra</i> Unit Chief: <i>Mr. Bharat Prasad Bhatta</i>		



Before Work



After Work Completion

Gully and Landslide Treatment Mohanyal 1

<u>I.</u> Name of Activity: <i>Construction of embankment</i> Program: <i>Landslide Protection</i>			
2. Location: <i>Municipality : Mohanyal Ward : 1 Place: Bagyagadha, kailali F/Y: 2077/78</i>			
3. Cost:			
Estimated	Total: 5534457.67	Office: 4999999.67	User: 534458
Actual Expenditure	Total: 5211754.41	Office: 4693375.8	User: 518378.60
4. Objectives:	<ul style="list-style-type: none"> ➤ <i>To control agriculture land and settlement area.</i> ➤ <i>To control toe cutting.</i> 		
5. Conservation Measure /Technique applied:	<ul style="list-style-type: none"> ➤ <i>Embankment construction to control gully and landslide.</i> 		
6. Implementation process:	<i>As per the agreement, the respective user group received financial support for purchasing of non locally available material and some skilled labours and some unskilled labour for work .</i>		
7. Gender/social consideration	<i>From the selection of the activity to implementation and benefit sharing, Office stressed on equal representation and participation of women and ethnicity in the activity.</i>		
8. Effect/impact:	<i>Landslide is protected from scoring and toe cutting.</i>		
9. Benefited HH	Total: 400 Dalit : 160 Janjati: 150 Others: 90		
10. Employment generated:	<i>1270 mds.</i>		
11. Problem / obstacles faced	<ul style="list-style-type: none"> • <i>Skilled labour required for filling the gabion boxes was not available in the near by area, UC made effort to get more free labor contribution from beneficiaries.</i> • <i>Problem was faced due to corona virus.</i> 		
12. Maintenance / Sustainability:	<i>UC will maintain the conservation work.</i>		
13. Lesson learned	<i>If real needs of the community are addressed, villagers readily participate through the activity implementation process, thus greater achievements are possible even with small external support.</i>		
14. Others:	User group name: <i>Bagyagadha Khahare Khola Tatbhandan Yojana Upavokta Samiti</i> Chair person: <i>Ms. Lali Devi Roka Magar</i> Site Incharge : <i>Mr. Mahesh Mishra</i> Unit Chief: <i>Mr. Bharat Prasad Bhatta</i>		



During The Work



After Work Completion

Gully and Landslide Treatment Chure 1

1. Name of Activity: <i>Construction of embankment</i> Program: <i>Landslide Protection</i>			
2. Location: Municipality : <i>Chure Ward : 1</i> Place: <i>Dhamikheda, kailali</i> F/Y: <i>2077/78</i>			
3. Cost:			
Estimated	Total: <i>3366624.68</i>	Office: <i>2999999.68</i>	User: <i>366625</i>
Actual Expenditure	Total: <i>1628667.30</i>	Office: <i>1465130.65</i>	User: <i>163536.65</i>
4. Objectives:	<ul style="list-style-type: none"> ➤ <i>To control agriculture land and settlement area.</i> ➤ <i>To control toe cutting.</i> 		
5. Conservation Measure /Technique applied:	<ul style="list-style-type: none"> ➤ <i>Embankment construction to control gully and landslide.</i> 		
6. Implementation process:	<i>As per the agreement, the respective user group received financial support for purchasing of non locally available material and some skilled labours and some unskilled labour for work .</i>		
7. Gender/social consideration	<i>From the selection of the activity to implementation and benefit sharing, Office stressed on equal representation and participation of women and ethnicity in the activity.</i>		
8. Effect/impact:	<i>Landslide is protected from scoring and toe cutting.</i>		
9. Benefited HH	Total: <i>200</i> Dalit : <i>0</i> Janjati: <i>50</i> Others: <i>150</i>		
10. Employment generated:	<i>356 mds.</i>		
11. Problem / obstacles faced	<ul style="list-style-type: none"> • <i>Skilled labour required for filling the gabion boxes was not available in the near by area, UC made effort to get more free labor contribution from beneficiaries.</i> • <i>Problem was faced due to corona virus.</i> 		
12. Maintenance / Sustainability:	<i>UC will maintain the conservation work.</i>		
13. Lesson learned	<i>If real needs of the community are addressed, villagers readily participate through the activity implementation process, thus greater achievements are possible even with small external support.</i>		
14. Others:	User group name: <i>Dhamikheda Khahare Niyantaran Upavokta Samiti</i> Chair person: <i>Mr. Keshav Chand</i> Site Incharge : <i>Mr. Mahesh Mishra</i> Unit Chief: <i>Mr. Bharat Prasad Bhatta</i>		



Before work



After work completion



Gully and Landslide Treatment Chure 1

1. Name of Activity: <i>Construction of embankment</i> Program: <i>Landslide Protection</i>			
2. Location: Municipality : <i>Chure Ward : 1</i> Place: <i>Dhanidhunga, kailali</i> F/Y: <i>2077/78</i>			
3. Cost:			
Estimated	Total: 2226628.87	Office: 1999999.27	User: 226629.60
Actual Expenditure	Total: 995543.26	Office: 899203.3	User: 96339.95
4. Objectives:	<ul style="list-style-type: none"> ➤ <i>To control agriculture land and settlement area.</i> ➤ <i>To control toe cutting.</i> 		
5. Conservation Measure /Technique applied:	<ul style="list-style-type: none"> ➤ <i>Embankment construction to control gully and landslide.</i> 		
6. Implementation process:	<i>As per the agreement, the respective user group received financial support for purchasing of non locally available material and some skilled labours and some unskilled labour for work .</i>		
7. Gender/social consideration	<i>From the selection of the activity to implementation and benefit sharing, Office stressed on equal representation and participation of women and ethnicity in the activity.</i>		
8. Effect/impact:	<i>Landslide is protected from scoring and toe cutting.</i>		
9. Benefited HH	Total: 400 Dalit : 100 Janjati: 100 Others: 200		
10. Employment generated:	270 mds.		
11. Problem / obstacles faced	<ul style="list-style-type: none"> • <i>Skilled labour required for filling the gabion boxes was not available in the near by area, UC made effort to get more free labor contribution from beneficiaries.</i> • <i>Problem was faced due to corona virus.</i> 		
12. Maintenance / Sustainability:	<i>UC will maintain the conservation work.</i>		
13. Lesson learned	<i>If real needs of the community are addressed, villagers readily participate through the activity implementation process, thus greater achievements are possible even with small external support.</i>		
14. Others:	User group name: <i>Patada Khola Tathabanda Upavokta Samiti</i> Chair person: <i>Mr. Tirtha Raj Joshi</i> Site Incharge : <i>Mr. Mahesh Mishra</i> Unit Chief: <i>Mr. Bharat Prasad Bhatta</i>		



After Work Completion



After Work Completion

Recharge pond construction and lake protection

Godawari 8, kailali

1. Name of Activity: <i>Construction of pond and boring</i> Program: <i>Lake Protection</i>			
2. Location: Municipality : <i>Godawari Ward : 8</i> Place: <i>Shreepur, kailali</i> F/Y: <i>2077/78</i>			
3. Cost:			
Estimated	Total: <i>3345655.87</i>	Office: <i>2999999.67</i>	User: <i>345656.20</i>
Actual Expenditure	Total: <i>3143440.47</i>	Office: <i>2797528.47</i>	User: <i>345912</i>
4. Objectives:	➤ <i>To help in the livelihood of people due to multiple purpose of pond.</i>		
5. Conservation Measure /Technique applied:	➤ <i>Pond construction to recharge nearby area.</i>		
6. Implementation process:	<i>As per the agreement, the respective user group received financial support for purchasing of non locally available material and some skilled labours and some unskilled labour for work .</i>		
7. Gender/social consideration	<i>From the selection of the activity to implementation and benefit sharing, Office stressed on equal representation and participation of women and ethnicity in the activity.</i>		
8. Effect/impact:	➤ <i>It helps in the livelihood of local people due to fish farming.</i> ➤ <i>Helps to increase the agricultural productivity.</i>		
9. Benefited HH	Total: <i>400</i> Dalit : <i>100</i> Janjati: <i>100</i> Others: <i>200</i>		
10. Employment generated:	<i>610 mds.</i>		
11. Problem / obstacles faced	<i>Problem was faced due to corona virus to find labour and materials.</i>		
12. Maintenance / Sustainability:	<i>UC will maintain the conservation work.</i>		
13. Lesson learned	<i>If real needs of the community are addressed, villagers readily participate through the activity implementation process, thus greater achievements are possible even with small external support.</i>		
14. Others:	User group name: <i>Shreepur Tal Sanrachhan kailali Upavokta Samiti</i> Chair person: <i>Ms. Gummi Chaudhary</i> Site Incharge : <i>Mr. Mahesh Mishra</i> Unit Chief: <i>Mr. Bharat Prasad Bhatta</i>		



During the Work



After work Completion

Recharge pond construction and lake protection

Kailari 8, kailali

1. Name of Activity: <i>Construction of pond and boring</i> Program: <i>Lake Protection</i>			
2. Location: Municipality : <i>Kailari Ward : 5</i> Place: <i>Manikapur, kailali</i> F/Y: <i>2077/78</i>			
3. Cost:			
Estimated	Total: <i>1125776.17</i>	Office: <i>999999.93</i>	User: <i>125776.24</i>
Actual Expenditure	Total: <i>1092945.61</i>	Office: <i>967491.61</i>	User: <i>125454</i>
4. Objectives:	➤ <i>To help in the livelihood of people due to multiple purpose of pond.</i>		
5. Conservation Measure /Technique applied:	➤ <i>Pond construction to recharge nearby area.</i>		
6. Implementation process:	<i>As per the agreement, the respective user group received financial support for purchasing of non locally available material and some skilled labours and some unskilled labour for work .</i>		
7. Gender/social consideration	<i>From the selection of the activity to implementation and benefit sharing, Office stressed on equal representation and participation of women and ethnicity in the activity.</i>		
8. Effect/impact:	<i>It helps in the livelihood of local people due to fish farming. It helps to increase the agricultural productivity.</i>		
9. Benefited HH	Total: <i>400</i> Dalit : <i>50</i> Janjati: <i>250</i> Others: <i>100</i>		
10. Employment generated:	<i>380 mds.</i>		
11. Problem / obstacles faced	<i>Problem was faced due to corona virus to find labour and materials.</i>		
12. Maintenance / Sustainability:	<i>UC will maintain the conservation work.</i>		
13. Lesson learned	<i>If real needs of the community are addressed, villagers readily participate through the activity implementation process, thus greater achievements are possible even with small external support.</i>		
14. Others:	User group name: <i>Pashim Rakhaini Tal Sanrachhan Upavokta Samiti</i> Chair person: <i>Mr. Gagan Kumar Mahato</i> Site Incharge : <i>Mr. Mahesh Mishra</i> Unit Chief: <i>Mr. Bharat Prasad Bhatta</i>		

Photograph of the Activity

During Field Work



After work completion

Kanti Taal Talaiya conservation Nepaljung Sub-Metropolitan City 21, 22 Banke

2. Name of Activity: Kanti Taal Talaiya conservation Program: Parya Paryatan Development			
2. Location: Municipality : Nepaljung Ward : 21,22 Place: Puraini, Banke F/Y: 2077/78			
3. Cost:			
Estimated	Total: 33,31,055.17	Office: 29,97,990.87	User: 3,33,134.30
Actual Expenditure	Total: 2655174.80	Office: 2369300.94	User: 285873.86
4. Objectives:	➤ <i>To help in the livelihood of people due to multiple purpose of pond.</i>		
5. Conservation Measure /Technique applied:	➤ <i>Pond construction to recharge nearby area.</i>		
6. Implementation process:	<i>As per the agreement, the respective user group received financial support for purchasing of non locally available material and some skilled labours and some unskilled labour for work .</i>		
7. Gender/social consideration	<i>From the selection of the activity to implementation and benefit sharing, Office stressed on equal representation and participation of women and ethnicity in the activity.</i>		
8. Effect/impact:	<i>It helps in the livelihood of local people due to fish farming. It helps to increase the agricultural productivity.</i>		
9. Benefited HH	Total: 5000 Dalit : 2600 Janjati: 200 Others: 2200		
10. Employment generated:	<i>1200 mds.</i>		
11. Problem / obstacles faced	<i>Problem was faced due to corona virus to find labour and materials.</i>		
12. Maintenance / Sustainability:	<i>UC will maintain the conservation work.</i>		
13. Lesson learned	<i>If real needs of the community are addressed, villagers readily participate throught the activity implementation process, thus greater achievements are possible even with small external support.</i>		
14. Others:	User group name: <i>Aitihansik Kanti Taal Conservation Commitee</i> Chair person: <i>Mr. Mohamot Fahruk Halwai</i> Site Incharge : <i>Mr. laxman Prasad Dhakal</i> Unit Chief: <i>Mr. Bharat Prasad Bhatta</i>		



During Working Period

Before Starting of Work



After Completion of Work (Bottle Palms 70, Monkey puzzle 70,Culky 70,Dhupy70,Ashok 70 Begambelly 50 And Tree Guard 400 Piece.

1. Rapti Nadi Niyantran Upabhokta Samiti, Rapti Sonari-1, Banke

River System: West Rapti		Fiscal Year: 2077/78			
1	Name of Activity: Gabion Embankment Construction		Program: Riverbank Stabilization/Management		
2	Location : District/Municipality/Rural Municipality:- Banke, Rapti Sonari	Ward No: 01	Place: Nearby West Rapti River	GPS:	
3	Existing site problem: Widening of river effecting human settlements and resulting in degradation of agricultural lands				
4	Cost				
	Estimated	Total : 9481267.06	Office: 8896898.14	User: 584368.92	Others: 0.00
	Actual Expenditure	Total : 9016541.07	Office: 8182172.15	User: 834368.92	Others: 0.00
5	Objectives : ➤ To prevent bank erosion ➤ To protect the settlement and agricultural land				
6	Conservation Measure / Technique applied	Embankment construction with gabion box			
7	Implementation process	<ul style="list-style-type: none"> ➤ User committee formation in the presence of related ward representative. ➤ User committee managed construction material like box, boulder and seedlings as per approved estimate and completed activity with people participation. 			
8	Employment	5940 MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, Poor and Women) were equally involved during the planning and implementation of program. Representation of women in user committee was 33%			
10	Effect/Impact	Protection from bank erosion, more than 7 ha agricultural land is conserved.			
11	Benefited HH and population	Total :84 HH Total Population: 550	Dalit: 100	Janajati: 405	Others: 45
12	Problem/Obstacles faced	<ul style="list-style-type: none"> ➤ Difficulty in regular monitoring. ➤ Providing technical support to user due to insufficient officials at the office and filed supervisor 			
13	Maintenance / Sustainability	After work completion, program was automatically hand over to user committee. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying the needs of local community and involving local people along with coordination of local government is the key for the successful implementation of the program			
15	Others	Users group:	Rapti Nadi Niyantran Upabhokta Samiti		
		Chair Person:	Mr. Dhani Ram Oli		
		Site Incharge:	Mr. Shrawan Giri		
		Unit Chief:	Mr. Bharat Prasad Bhatt		



After Work Completion

Activity Profile for F.Y.2077/078

2. Lumba Khola Niyantran Upabhokta Samiti, Rapti Sonari-1, Banke

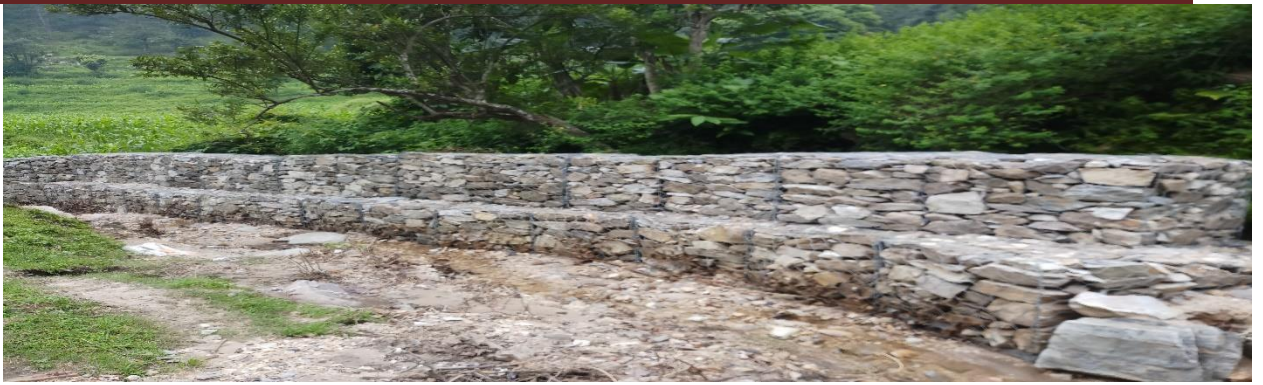
River System: West Rapti		Fiscal Year: 2077/78			
1	Name of Activity: Spur Construction		Program: Riverbank Stabilization/Management		
2	Location : District/Municipality/Rural Municipality:- Banke, Rapti Sonari	Ward No: 01	Place: Sikta	GPS:	
3	Existing site problem: Widening of river effecting human settlements and resulting in degradation of agricultural lands				
4	Cost				
	Estimated	Total : 1245272.32	Office: 1103068.48	User: 142203.84	Others: 0.00
	Actual Expenditure	Total : 1152653.97	Office: 1039950.13	User: 112703.84	Others: 0.00
5	Objectives : <ul style="list-style-type: none"> ➤ To prevent bank erosion ➤ To protect the settlement and agricultural land 				
6	Conservation Measure / Technique applied	Spur construction with gabion box			
7	Implementation process	<ul style="list-style-type: none"> ➤ User committee formation in the presence of related ward representative. ➤ User committee managed construction material like box, boulder and seedlings as per approved estimate and completed activity with people participation. 			
8	Employment	770 MD			
9	Gender/Social consideration:	<ul style="list-style-type: none"> ➤ Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, Poor and Women) were equally involved during the planning and implementation of program. ➤ Representation of women in user committee was 33%. 			
10	Effect/Impact	Protection from bank erosion, more than 5 ha agricultural land is conserved.			
11	Benefited HH and population	Total : 114 HH Total Population: 470	Dalit: 65	Janajati: 205	Others: 200
12	Problem/Obstacles faced	<ul style="list-style-type: none"> ➤ Difficulty in regular monitoring. ➤ Providing technical support to user due to insufficient officials at the office and filed supervisor. 			
13	Maintenance / Sustainability	After work completion, program was automatically hand over to user committee. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying the needs of local community and involving local people along with coordination of local government is the key for the successful implementation of the program			
15	Others	Users group:	Lumba Khola Niyantran Upabhokta Samiti		
		Chair Person:	Mr. Shrawan Khadka		
		Site Incharge:	Mr. Shrawan Giri		
		Unit Chief:	Mr. Bharat Prasad Bhatt		

Activity Profile for F.Y.2077/078

3. Haat Jajana Kapunali Tattabanda Nirmand Upabhokta Samiti, Joroyal-2, Doti

River System:		Fiscal Year: 2077/78			
1	Name of Activity: Embankment Construction		Program: Nadi Khola Kinara Samrachand Tatha Bewasthapan		
2	Location : District/Municipality/Rural Municipality:- Doti, Joroyal	Ward No: 02	Place: Jajana Kapunali	GPS:	
3	Existing site problem: Widening of Khahare effecting human settlements and resulting in degradation of agricultural lands				
4	Cost				
	Estimated	Total : 2231847.32	Office: 1998683.32	User: 233164.00	Others: 0.00
	Actual Expenditure	Total : 2189578.77	Office: 1957254.78	User: 232324.00	Others: 0.00
5	Objectives : <ul style="list-style-type: none"> ➤ To prevent landslide. ➤ To protect the settlements and agricultural lands. 				
6	Conservation Measure / Technique applied	Embankment construction with gabion box			
7	Implementation process	<ul style="list-style-type: none"> ➤ User committee formation in the presence of related ward representative. ➤ User committee managed construction material like box, boulder and seedlings as per approved estimate and completed activity with people participation. 			
8	Employment	1610 MD			
9	Gender/Social consideration:	<ul style="list-style-type: none"> ➤ Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, Poor and Women) were equally involved during the planning and implementation of program. ➤ Representation of women in user committee was 33%. 			
10	Effect/Impact	Protection from bank erosion, more than 80 Bigha agricultural land is conserved.			
11	Benefited HH and population	Total : 50 HH Total Population: 200	Dalit:	Janajati: 200	Others:
12	Problem/Obstacles faced	<ul style="list-style-type: none"> ➤ Difficulty in regular monitoring. ➤ Providing technical support to user due to insufficient officials at the office and filed supervisor. ➤ Road problem. ➤ Risk of erosion. 			
13	Maintenance / Sustainability	After work completion, program was automatically hand over to user committee. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying the needs of local community and involving local people along with coordination of local government is the key for the successful implementation of the program			
15	Others	Users group:	Jajana Kapunali Tathabanda Nirmand Upabhokta Samiti		
		Chair Person:	Mrs. Pabitra Thapa		
		Site Incharge:	Mr. Shrawan Giri		
		Unit Chief:	Mr. Bharat Prasad Bhatt		

Activity Profile for F.Y.2077/078



After Work Completion

Activity Profile for F.Y.2077/078

4. Taal Khola Deujal Tattabanda Nirmand Upabhokta Samiti, Joroyal-2, Doti

1	Name of Activity: Embankment Construction		Program: Galchi Pahiro Niyrantran		
2	Location : District/Municipality/Rural Municipality:- Doti, Joroyal	Ward No: 02	Place: Taal Khola Deujal	GPS:	
3	Existing site problem: Widening of Khola effecting human settlements and resulting in degradation of agricultural lands				
4	Cost				
	Estimated	Total : 4470859.69	Office: 3998167.19	User: 472692.50	Others: 0.00
	Actual Expenditure	Total : 4432343.60	Office: 3959651.10	User: 472692.50	Others: 0.00
5	Objectives : <ul style="list-style-type: none"> ➤ To prevent landslide. ➤ To protect the settlements and agricultural lands. 				
6	Conservation Measure / Technique applied	Embankment construction with gabion box			
7	Implementation process	<ul style="list-style-type: none"> ➤ User committee formation in the presence of related ward representative. ➤ User committee managed construction material like box, boulder and seedlings as per approved estimate and completed activity with people participation. 			
8	Employment	3675 MD			
9	Gender/Social consideration:	<ul style="list-style-type: none"> ➤ Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, Poor and Women) were equally involved during the planning and implementation of program. ➤ Representation of women in user committee was 33%. 			
10	Effect/Impact	Protection from bank erosion, more than 80 Bigha agricultural land is conserved.			
11	Benefited HH and population	Total : 80 HH Total Population: 250	Dalit: 40	Janajati: 110	Others: 100
12	Problem/Obstacles faced	<ul style="list-style-type: none"> ➤ Difficulty in regular monitoring. ➤ Providing technical support to user due to insufficient officials at the office and filed supervisor. ➤ Road problem. ➤ Risk of erosion. 			
13	Maintenance / Sustainability	After work completion, program was automatically hand over to user committee. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying the needs of local community and involving local people along with coordination of local government is the key for the successful implementation of the program			
15	Others	Users group:	Taal Khola Deujal Tathabanda Nirmand Upabhokta Samiti		
		Chair Person:	Mr. Titha Raj Bhandari		
		Site Incharge:	Mr. Shrawan Giri		
		Unit Chief:	Mr. Bharat Prasad Bhatt		

Activity Profile for F.Y.2077/078



After Work Completion

Activity Profile for F.Y.2077/078

5. Dadakhali Pokhari Nirmand Upabhokta Samiti, Joroyal-2, Doti

River System:		F/Y: 2077/78			
1	Name of Activity: Recharge Pond Construction	Programme: Samrachand Pokhari Nirmand Tatha Bewasthapan			
2	Location : District/Municipality/Rural Municipality: Doti, Joroyal	Ward No: 2	Place: Dadahali	GPS:	
3	Existing site problem: Limited water source for animals for drinking and for irrigation in the field.				
4	Cost				
	Estimated	Total: 1110216.50	Office: 998916.50	User: 111300.00	Other: 0.00
	Actual Expenditure	Total : 758587.20	Office: 678787.20	User: 79800.00	Others : 0.00
5	Objectives : <ul style="list-style-type: none"> ➤ To conserve the existing natural pond by raising its outer boundary. ➤ To reduce runoff and to increase storage capacity of the pond. 				
6	Conservation Measure / Technique applied	Construction of Ponds.			
7	Implementation process	<ul style="list-style-type: none"> ➤ User committee formation in the presence of related ward representative. ➤ User committee managed construction material as per approved estimate and completed activity with people participation. 			
8	Employment	1330 MD			
9	Gender/Social consideration:	<ul style="list-style-type: none"> ➤ Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, Poor and Women) were equally involved during the planning and implementation of program. ➤ Representation of women in user committee was 33%. 			
10	Effect/Impact	Protection of water source for animals and for irrigation.			
11	Benefitted HH	Total HH: 30 Total Population: 120	Dalit: 60	Janajati: 30	Others: 30
12	Problem/Obstacles faced	<ul style="list-style-type: none"> ➤ Difficulty in regular monitoring. ➤ Providing technical support to user due to insufficient officials at the office and filed supervisor. ➤ Road problem. ➤ Risk of erosion. 			
13	Maintenance / Sustainability	After work completion, program was automatically hand over to user committee. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying the needs of local community and involving local people along with coordination of local government is the key for the successful implementation of the program.			
15	Others	Users group:	Dadahali Pokhari Nirmand Upabhokta Samiti		
		Chair Person:	Mr. Bishal Darlami		
		Site Incharge:	Mr. Shrawan Giri		
		Unit Chief:	Mr. Bharat Prasad Bhatt		



After Work Completion

Activity Profile for F.Y.2077/078

1	Name of Activity:	Embankment Construction & Plantation				
2	Name of Program:	River & Stream Bank Stabilization/Management				
3	Location: DodharaChadaniMu.Pa.	Ward No: 8	Place: Sundarnagar	FY: 2077/078		
4	Name of River System:	Mahakali River System [Jogbuda]				
5	GPS Co-ordinate:	80.07353E & 28.84418N				
6	Cost:	Estimated:	Office: 3639697.44	User: 1026805.36	Others: 0.0	Total: 4666502.80
		Actual Expenditure:	Office: 3630690.44	User: 1013132.86	Others: 0.0	Total: 4643823.30
7	Objectives:	➤ To prevent bank erosion.				
		➤ To protect the settlement and agricultural land.				
		➤ To increase vegetation at river bank and maintain greenery in nearby area.				
8	Conservation Measure / Technique applied:	Embankment construction with gabion box & Plantation.				
9	Implementation process:	User committee formation in the presence of related ward representatives.				
		User committee managed construction material like gabion box, boulder and seedlings as per approved estimate and completed the activity with people participation.				
10	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (Dalit, Ethnic, Poor, Women) were equally involved during the planning and implementation of program.				
		Representation of women in user committee was more than 50% .				
11	Effect/Impact:	Protection from bank erosion; more than 50hac.agricultural land & 117 household is conserved.				
12	Benefitted HH:	Total: 117	Dalit: 42	Janajati: 44	Others: 31	
13	Employment Generated:	4700 md				
14	Problem Faced:	Difficulty in regular monitoring and providing technical support to user due to insufficient site offices.				
15	Maintenance /Sustainability:	After work completion, program was automatically handover to user committee. User committee were responsible for care and maintenance of the program.				
16	Lesson learned:	Identifying needs of community and people participation is the key for the successful implementation of the program.				
17	Others:	Users group	:	Shree SundarnagarTatbandha User Group		
		Chair Person	:	Mr. Karan Pachbhaiya Magar		
		Site Incharge	:	Mr. Surendra Pd. Khatri		
		Unit Chief	:	Mr. Bharat Pd. Bhatta		

Before



After



Activity Profile for F.Y.2077/078

1	Name of Activity:	Embankment Construction & Plantation				
2	Name of Program:	River & Stream Bank Stabilization/Management				
3	Location: DodharaChadaniMu.Pa.	Ward No: 8	Place: Sundarnagar	FY: 2077/078		
4	Name of River System:	Mahakali River System [Jogbuda]				
5	GPS Co-ordinate:	80.07353E & 28.84418N				
6	Cost:	Estimated:	Office: 5999999.99	User: 1546632.55	Others: 0.0	Total: 7546632.54
		Actual Expenditure:	Office: 5988654.34	User: 1475277.71	Others: 0.0	Total: 7463932.04
7	Objectives:	➤ To prevent bank erosion.				
		➤ To protect the settlement and agricultural land.				
		➤ To increase vegetation at river bank and maintain greenery in nearby area.				
8	Conservation Measure / Technique applied:	Embankment construction with gabion box & Plantation.				
9	Implementation process:	User committee formation in the presence of related ward representatives.				
		User committee managed construction material like gabion box, boulder and seedlings as per approved estimate and completed the activity with people participation.				
10	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (Dalit, Ethnic, Poor, Women) were equally involved during the planning and implementation of program.				
		Representation of women in user committee was more than 50% .				
11	Effect/Impact:	Protection from bank erosion; more than 75hac.agricultural land & 117 household is conserved.				
12	Benefitted HH:	Total: 117	Dalit: 42	Janajati: 44	Others: 31	
13	Employment Generated:	6500 md				
14	Problem Faced:	Difficulty in regular monitoring and providing technical support to user due to insufficient site offices.				
15	Maintenance /Sustainability:	After work completion, program was automatically handover to user committee. User committee were responsible for care and maintenance of the program.				
16	Lesson learned:	Identifying needs of community and people participation is the key for the successful implementation of the program.				
17	Others:	Users group	:	Shree SundarnagarTatbandhaNirman User Group		
		Chair Person	:	Mr. Chandra Bdr. Rokaya		
		Site Incharge	:	Mr. Surendra Pd. Khatri		
		Unit Chief	:	Mr. Bharat Pd. Bhatta		

Before



After



Activity Profile for F.Y.2077/078

1	Name of Activity:	Embankment Construction & Plantation				
2	Name of Program:	River & Stream Bank Stabilization/Management				
3	Location: DodharaChadaniMu.Pa.	Ward No: 8	Place: Dhamitol	FY: 2077/078		
4	Name of River System:	Mahakali River System [Jogbuda]				
5	GPS Co-ordinate:	80.07353E & 28.84418N				
6	Cost:	Estimated:	Office: 4015052.27	User: 447409.87	Others: 0.0	Total: 4462462.14
		Actual Expenditure:	Office: 4005749.90	User: 478226.14	Others: 0.0	Total: 4483976.04
7	Objectives:	➤ To prevent bank erosion.				
		➤ To protect the settlement and agricultural land.				
		➤ To increase vegetation at river bank and maintain greenery in nearby area.				
8	Conservation Measure / Technique applied:	Embankment construction with gabion box & Plantation.				
9	Implementation process:	User committee formation in the presence of related ward representatives.				
		User committee managed construction material like gabion box, boulder and seedlings as per approved estimate and completed the activity with people participation.				
10	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (Dalit, Ethnic, Poor, Women) were equally involved during the planning and implementation of program.				
		Representation of women in user committee was more than 50% .				
11	Effect/Impact:	Protection from bank erosion; more than 45hac.agricultural land & 88 household is conserved.				
12	Benefitted HH:	Total: 88	Dalit: 17	Janajati: 17	Others: 54	
13	Employment Generated:	4500 md				
14	Problem Faced:	Difficulty in regular monitoring and providing technical support to user due to insufficient site offices.				
15	Maintenance /Sustainability:	After work completion, program was automatically handover to user committee. User committee were responsible for care and maintenance of the program.				
16	Lesson learned:	Identifying needs of community and people participation is the key for the successful implementation of the program.				
17	Others:	Users group:	Ma.Na.Pa.8 KoJholungepulDekhiDakshinTarfaBashghariTolJagubudaTatbandha UG			
		Chair Person:	Mr. LaxmanRokaya			
		Site Incharge:	Mr. Surendra Pd. Khatri			
		Unit Chief:	Mr. Bharat Pd. Bhatta			

Before



After



Activity Profile for F.Y.2077/078

1	Name of Activity:	Embankment Construction & Plantation				
2	Name of Program:	River & Stream Bank Stabilization/Management				
3	Location: DodharaChadaniMu.Pa.	Ward No: 3	Place: Jamunaghadi	FY: 2077/078		
4	Name of River System:	Mahakali River System [Jogbuda]				
5	GPS Co-ordinate:	80.07189E & 28.88742N				
6	Cost:	Estimated:	Office: 3585647.14	User: 975994.48	Others: 0.0	Total: 4561641.63
		Actual Expenditure:	Office: 3570699.43	User: 1255172.91	Others: 0.0	Total: 4825872.34
7	Objectives:	➤ To prevent bank erosion.				
		➤ To protect the settlement and agricultural land.				
		➤ To increase vegetation at river bank and maintain greenery in nearby area.				
8	Conservation Measure / Technique applied:	Embankment construction with gabion box & Plantation.				
9	Implementation process:	User committee formation in the presence of related ward representatives.				
		User committee managed construction material like gabion box, boulder and seedlings as per approved estimate and completed the activity with people participation.				
10	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (Dalit, Ethnic, Poor, Women) were equally involved during the planning and implementation of program.				
		Representation of women in user committee was more than 50% .				
11	Effect/Impact:	Protection from bank erosion; more than 80hac.agricultural land & 166 household is conserved.				
12	Benefitted HH:	Total: 166	Dalit: 60	Janajati: 50	Others: 56	
13	Employment Generated:	5300 md				
14	Problem Faced:	Difficulty in regular monitoring and providing technical support to user due to insufficient site offices.				
15	Maintenance /Sustainability:	After work completion, program was automatically handover to user committee. User committee were responsible for care and maintenance of the program.				
16	Lesson learned:	Identifying needs of community and people participation is the key for the successful implementation of the program.				
17	Others:	Users group	:	Shree JamunaghadiTatbandhaNirman User Group		
		Chair Person	:	Mr. Karna Bdr. Bist		
		Site Incharge	:	Mr. Surendra Pd. Khatri		
		Unit Chief	:	Mr. Bharat Pd. Bhatta		

Before



After



Activity Profile for F.Y.2077/078

1	Name of Activity:	Embankment Construction & Plantation				
2	Name of Program:	River & Stream Bank Stabilization/Management				
3	Location: DoharaChadaniMu.Pa.	Ward No: 6	Place: Pattharnala	FY: 2077/078		
4	Name of River System:	Mahakali River System [Jogbuda]				
5	GPS Co-ordinate:	80.06614E & 28.90138N				
6	Cost:	Estimated:	Office: 2557148.21	User: 284255.02	Others: 0.0	Total: 2841403.23
		Actual Expenditure:	Office: 2545722.08	User: 330530.63	Others: 0.0	Total: 2876252.71
7	Objectives:	➤ To prevent bank erosion.				
		➤ To protect the settlement and agricultural land.				
		➤ To increase vegetation at river bank and maintain greenery in nearby area.				
8	Conservation Measure / Technique applied:	Embankment construction with gabion box & Plantation.				
9	Implementation process:	User committee formation in the presence of related ward representatives.				
		User committee managed construction material like gabion box, boulder and seedlings as per approved estimate and completed the activity with people participation.				
10	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (Dalit, Ethnic, Poor, Women) were equally involved during the planning and implementation of program.				
		Representation of women in user committee was more than 50% .				
11	Effect/Impact:	Protection from bank erosion; more than 50hac.agricultural land & 138 household is conserved.				
12	Benefitted HH:	Total: 138	Dalit: 26	Janajati: 60	Others: 52	
13	Employment Generated:	3300 md				
14	Problem Faced:	Difficulty in regular monitoring and providing technical support to user due to insufficient site offices.				
15	Maintenance /Sustainability:	After work completion, program was automatically handover to user committee. User committee were responsible for care and maintenance of the program.				
16	Lesson learned:	Identifying needs of community and people participation is the key for the successful implementation of the program.				
17	Others:	Users group	:	Shree BhairabJanakalyanTatbandhaNirman Committee		
		Chair Person	:	Mr. Chhabilal Ale Magar		
		Site Incharge	:	Mr. Surendra Pd. Khatri		
		Unit Chief	:	Mr. Bharat Pd. Bhatta		

Before



After



Activity Profile for F.Y.2077/078

1	Name of Activity:	Embankment Construction & Plantation				
2	Name of Program:	River & Stream Bank Stabilization/Management				
3	Location: DodharaChadaniMu.Pa.	Ward No: 7	Place: TaukeTol	FY: 2077/078		
4	Name of River System:	Mahakali River System [Jogbuda]				
5	GPS Co-ordinate:	80.07189E & 28.88742N				
6	Cost:	Estimated:	Office: 3602000.00	User: 884479.87	Others: 0.0	Total: 4486479.87
		Actual Expenditure:	Office: 3586820.25	User: 881587.47	Others: 0.0	Total: 4468407.73
7	Objectives:	➤ To prevent bank erosion.				
		➤ To protect the settlement and agricultural land.				
		➤ To increase vegetation at river bank and maintain greenery in nearby area.				
8	Conservation Measure / Technique applied:	Embankment construction with gabion box & Plantation.				
9	Implementation process:	User committee formation in the presence of related ward representatives.				
		User committee managed construction material like gabion box, boulder and seedlings as per approved estimate and completed the activity with people participation.				
10	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (Dalit, Ethnic, Poor, Women) were equally involved during the planning and implementation of program.				
		Representation of women in user committee was more than 50% .				
11	Effect/Impact:	Protection from bank erosion; more than 35hac.agricultural land & 67 household is conserved.				
12	Benefitted HH:	Total: 67	Dalit: 30	Janajati: 6	Others: 31	
13	Employment Generated:	4650 md				
14	Problem Faced:	Difficulty in regular monitoring and providing technical support to user due to insufficient site offices.				
15	Maintenance /Sustainability:	After work completion, program was automatically handover to user committee. User committee were responsible for care and maintenance of the program.				
16	Lesson learned:	Identifying needs of community and people participation is the key for the successful implementation of the program.				
17	Others:	Users group	:	Shree JogbudaNadiTatbandhaNirman User Group		
		Chair Person	:	Mr. BishnuBdr. BahekXetri		
		Site Incharge	:	Mr. Surendra Pd. Khatri		
		Unit Chief	:	Mr. Bharat Pd. Bhatta		

Before



After



Activity Profile for F.Y.2077/078

1	Name of Activity:	Greenary Management			
2	Name of Program:	Green Belt Establishment			
3	Location: DodharaChadaniMu.Pa.	Ward No: 7	Place: Mahakali River Bank	FY: 2077/078	
4	Name of River System:	Mahakali River System [Jogbuda]			
5	Cost:	Estimated:	Office: 400000	User: 199698.00	Others: 0.0
		Actual Expenditure:	Office: 400000	User: 199698.00	Others: 0.0
6	Objectives:	➤ To prevent bank erosion.			
		➤ To protect the Buffer Zone, CF, settlement and agricultural land.			
		➤ To increase vegetation at river bank and maintain greenery in nearby area.			
7	Conservation Measure / Technique applied:	Plantation of Forest Species w.r.t. Tree Guard			
8	Implementation process:	Chosed Buffer Zone Community Forestry UG.			
		User committee managed construction seedlings as per approved estimate and completed the activity with people participation.			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (Dalit, Ethnic, Poor, Women) were equally involved during the planning and implementation of program.			
		Representation of women in user committee was more than 50% .			
10	Effect/Impact:	Protection from bank erosion; more than 35hac.agricultural land & 67 household is conserved.			
11	Benefitted HH:	Total: 309	Dalit: 45	Janajati: 154	Others: 110
12	Employment Generated:	425 md			
13	Problem Faced:	Difficulty in regular monitoring and providing technical support to user due to insufficient site offices.			
14	Maintenance /Sustainability:	After work completion, program was automatically handover to user committee. User committee were responsible for care and maintenance of the program.			
15	Lesson learned:	Identifying needs of community and people participation is the key for the successful implementation of the program.			
16	Others:	Users group	:	Shree Sansari Mai Community Forestry User Group	
		Chair Person	:	Mr. Ram Bdr. Thapa Magar	
		Site Incharge	:	Mr. Surendra Pd. Khatri	
		Unit Chief	:	Mr. Bharat Pd. Bhatta	

After



Before



Activity Profile for F.Y.2077/078

1. Name of Activity: Sambriddhi Ka Laagi Ban 2. Program : s[lif jgsf] gd"gf sfo{qmd 3. Location: Bhimdatta Nagarpalika Ward:3 Place:Kanchanpur F/Y:2077-2078			
3. Cost:			
Estimated	Total : 9966304.15	Office :8900059.21	User :1066244.94
Actual Expenditure	Total : 3858702.23	Office : 3300000	User : 429093.50
4. Objectives:	<i>To establish green environment by planting the fruit trees and protect the available land and provide the employment opportunity to the local people .</i>		
5. Conservation Measure /Technique applied :	<i>Banana cultivation with drip irrigation, fruit trees and forest trees were planted.</i>		
6. Implementation process:	Based on the estimate by the PIU, all the work was managed by the user group		
7. Gender/social consideration	Men and women were participated.		
8. Effect/impact:	<i>Bare land was used, local people were employed, commercial fruit production was done.</i>		
9. Benefited HH:120	Total: Dalit : 50	Janajati :150	Others: 450
10. Employment :	`500		
11. Problem / obstacles faced	<i>No problem</i>		
12. Maintenance / Sustainability:	<i>Maintenance will be available by the user group.</i>		
13. Lesson learned	If real needs of the community are addressed, villagers or local people of the area readily participate to the end of the activity.		
14. Others:	User Group Name: Baijanath Krishi Ban Tatha Batabaran Samrakshan Samuha Chairperson : Lila Raj Joshi Site Incharge: Mallika Sitaula Senior WMO Officer : Mr. Bharat Prasad Bhatta (PIU Chief)		



Activity Profile for F.Y.2077/078

1. Name of Activity: Construction of Gabion Box Embankment			
2. Program : glb tyf vf]nf lsgf/f l:y/l/s/Of			
3. Location:ThakurbabaNagarpalika Ward:6 Place: Khokarpur,Bardiya F/Y:2077-2078			
3. Cost:			
Estimated	Total : 6189594.16	Office :5602297.22	User : 587296.94
Actual Expenditure	Total : 5391026.92	Office : 4832576.27	User : 558450.65
4. Objectives:	<i>To control the scouring of the river bank. To conserve the degradation of the land of the local people.</i>		
5. Conservation Measure /Technique applied :	<i>Construction of gabion box embankment and maintenance of the greenery by bamboo plantation.</i>		
6. Implementation process:	Based on the estimate by the PIU, Gabion boxes and stone filling were managed by the user group.		
7. Gender/social consideration	Men and women were equally participated from the beginning to the end of the program.		
8. Effect/impact:	<i>Scouring of river bank has been controlled than before in some aspects and the agricultural and forest land is supported to prevent downstream degradation.</i>		
9. Benefited HH:	150		
10. Employment :	3405		
11. Problem / obstacles faced	No problem		
12.Maintenance / Sustainability:	<i>Maintenance will be available by the user group.</i>		
13. Lesson learned	<i>If the real needs of the community are addressed , villagers or the local people of the area readily participate in the overall activity.</i>		
14. Others:	User Group Name:Shivapur Ekikrit Upabhokta Samiti Chairperson : Dipendra Bahadur Buda Site Incharge: Mallika Sitaula Senior WMO Officer : Mr. Bharat Prasad Bhatta (PIU Chief)		



Activity Profile for F.Y.2077/078

1. Name of Activity: Deep Boring Construction and Solar installation Work 2. Program : e"ldut hn k'ge{/0f / ;txd'lgsf] kfgL pkof]u			
3. Location:ThakurbabaNagarpalika : Ward:6 Place:Bakhuwa,Bardiya F/Y:2077-2078			
3. Cost:			
Estimated	Total : 2918863.12	Office : 2797863.12	User : 121000
Actual Expenditure	Total : 2856065.65	Office : 2755065.65	User : 101000
4. Objectives:	<i>To water recharge the nearby land in every season in order to prevent from the drought. To provide the drinking water facility to the wild animals.</i>		
5. Conservation Measure /Technique applied :	<i>Construction of the water recharge pond with deep boring and solar installation has been done.</i>		
6. Implementation process:	Based on the estimate by the PIU, all the work was managed by the user group.		
7. Gender/social consideration	Men and women were equally participated.		
8. Effect/impact:	<i>Boring water as well as rain water has been collected in the pond for the future use. Wild animals get the source of drinking water easily.</i>		
9. Benefited HH:	50		
10. Employment :	40		
11. Problem / obstacles faced	<i>No problem.</i>		
12.Maintenance / Sustainability:	<i>Maintenance will be available by the user group.</i>		
13. Lesson learned	If real needs of the community are addressed, villagers or local people of the area readily participate to the end of the activity.		
14. Others:	User Group Name:Shivapur Ekikrit Upabhokta Samiti Chairperson : Dipendra Bahadur Buda Site Incharge: Mallika Sitaula Senior WMO Officer : Mr. Bharat Prasad Bhatta(PIU Chief)		

Photograph After



Photograph After



Activity Profile for F.Y.2077/078

1. Name of Activity: Construction of Gabion Box Embankment			
2. Program : glb tyf vf]nf lsgf/f l:y/l/s/0f			
3. Location:ThakurbabaNagarpalika : Ward:6 Place:Bakhuwa,Bardiya F/Y:2077-2078			
3. Cost:			
Estimated	Total : 6856508.91	Office :6252287.31	User : 604221.60
Actual Expenditure	Total : 6765478.88	Office : 6082506.60	User : 682972.28
4. Objectives:	<i>To control the scouring of the river bank. To conserve the degradation of the land of the local people.</i>		
5. Conservation Measure /Technique applied :	<i>Construction of gabion box embankment and maintenance of the greenery by bamboo plantation.</i>		
6. Implementation process:	Based on the estimate by the PIU, Gabion boxes and stone filling were managed by the user group.		
7. Gender/social consideration	Men and women were equally participated from the beginning to the end of the program.		
8. Effect/impact:	<i>Scouring of river bank has been controlled than before in some aspects and the agricultural and forest land is supported to prevent downstream degradation.</i>		
9. Benefited HH:	105		
10. Employment :	4300		
11. Problem / obstacles faced	<i>No problem</i>		
12.Maintenance / Sustainability:	<i>Maintenance will be available by the user group.</i>		
13. Lesson learned	<i>If the real needs of the community are addressed , villagers or the local people of the area readily participate in the overall activity.</i>		
14. Others:	User Group Name:Shivapur Ekikrit Upabhokta Samiti Chairperson : Dipendra Bahadur Buda Site Incharge: Mallika Sitaula Senior WMO Officer : Mr. Bharat Prasad Bhatta (PIU Chief)		

Photograph After



Activity Profile for F.Y.2077/078

1. Name of Activity: Gabion Embankment construction and tree plantation			
2. Program : gbLtyfvf]nflsgf/f l:y/Ls/Of / uN5L klx/f] vx/] /f]syfd			
3. Location: Thakurbaba Nagarpalika Ward:5 Place: Dhunggrahawa, Bardiya F/Y:2077-2078			
3. Cost:			
Estimated	Total : 3185387.61	Office :2927068.41	User :258319.20
Actual Expenditure	Total : 3055904.54	Office : 2749768.17	User : 306136.37
4. Objectives:	<i>To control the scouring of the river bank. To conserve the degradation of the land of local people.</i>		
5. Conservation Measure /Technique applied :	<i>Embankment construction with Gabion box and stone filling in it and trees and bamboo plantation.</i>		
6. Implementation process:	Based on the estimate by the PIU, Gabion boxes and stone filling were managed by the user group.		
7. Gender/social consideration	Men and women were almost equally participated from the beginning to the end of the program.		
8. Effect/impact:	Scouring of river bank has been controlled than before in some aspects, and the agricultural and forest land is supported to prevent downstream degradation		
9. Benefited HH:	227		
10. Employment :	1875		
11. Problem / obstacles faced	<i>No problem</i>		
12. Maintenance / Sustainability:	<i>Maintenance will be available by user group.</i>		
13. Lesson learned	If real needs of the community are addressed, villagers or local people of the area readily participate to the end of the activity.		
14. Others:	User Group Name: <i>Siktahuwa Samudayik Ban Upabhokta Samuha</i> Chairperson : Chalturam Tharu Site Incharge: Mallika Sitaula Senior WMO Officer : Mr.Bharat Prasad Bhatta (PIU Chief)		

Photograph Before



Photograph After



Activity Profile for F.Y.2077/078

River System: Puntura Khola			F/Y: 2077/078		
1	Name of Activity: River Bank Protection		Programme: River bank Stabilization/Management		
2	Location : District/Municipality Dadeldhura	Ward No: 07	Place: AliTal Gaupalika	GPS:	
3	Existing site problem: Gradual scouring of river bank , degradation of agricultural land				
4	Cost				
	Estimated	Total : 6002381.16	Office:5522631.40	User:479749.76	Others :
	Actual Expenditure	Total : 6002381.16	Office: 5522631.4	User: 479749.76	Others :
5	Objectives :				
	<ul style="list-style-type: none"> ➤ To prevent bank erosion ➤ To protect the settlement and agricultural land ➤ To increase vegetation at river bank and maintain greenery in nearby area 				
6	Conservation Measure / Technique applied	Checkdam construction with gabion box			
7	Implementation process	User committee formation in the presense of related ward representative. User committee managed construction material like box, boulder and completed there activity with people participation			
8	Employment	1170 mds			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program.			
10	Effect/Impact	Protection from bank erosion; more than 5 ha agricultural land is conserved			
11	Benefitted Populations	Total :750	Dalit :15	Janajati:	Others:735
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee.. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users group:	Puntura dayani khola tathabandan Niraman Upabhokta Samitee		
		Chair Person:	Mr .Man bahadur Dhama		
		Site Incharge:	Mr. Prem Bohara		
		Unit Chief:	Mr. Haribamsa Acharya		

Photograph of the Activity



Before



After

Activity Profile for F.Y.2077/078

River System: Puntura Khola			F/Y: 2077/078	
1	Name of Activity: Embankment construction		Programme: Land slide Conservation Programm	
2	Location : District/Municipality Dadeldhura	Ward No: 07	Place: AliTal	GPS:
3	Existing site problem: Gradual scouring of river bank , degradation of agricultural land			
4	Cost			
	Estimated	Total : 6729798.06	Office: 6356385.84	User: 363412.22
	Actual Expenditure	Total : 6408967.94	Office: 6055555.9	User: 353412.04
5	Objectives :			
	<ul style="list-style-type: none"> ➤ To prevent bank erosion ➤ To protect the settlement and agricultural land 			
6	Conservation Measure / Technique applied	Embankment construction with gabion box		
7	Implementation process	User committee formation in the presense of related ward representative. User committee managed construction material like box, boulder and completed there activity with people participation		
8	Employment	1509 mds		
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program.		
10	Effect/Impact	Protection from bank erosion; more than 5 ha agricultural land is conserved		
11	Benefitted HH	Total : 700	Dalit : 15	Janajati:
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to insufficient officals at the office		
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee.. User committee were responsible for care and maintenance of the program.		
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program		
15	Others	Users group:	Aakhali pahi ro niyantran Niraman Upabhokta Samitee	
		Chair Person:	Mr.Dhan Bahaur Bohara	
		Site Incharge:	Mr. Prem Bohara	
		Unit Chief:	Mr.Haribamsha Achyra	

Photograph of the Activity



Before



After

Activity Profile for F.Y.2077/078

River System: Puntura Khola			F/Y: 2076/077		
1	Name of Activity: Embankment construction		Programme: Land slide Conservation Programm		
2	Location : District/Municipality Dadeldhura	Ward No: 06	Place: AliTal Kalchura	GPS:	
3	Existing site problem: Gradual scouring of river bank , degradation of agricultural land				
4	Cost				
	Estimated	Total : 7336309.30	Office: 6996622.1	User: 339687.20	Others :
	Actual Expenditure	Total : 7229000	Office: 6890000	User: 339000	Others :
5	Objectives :				
	<ul style="list-style-type: none"> ➤ To prevent bank erosion ➤ To protect the settlement Forest land and agricultural land ➤ To increase vegetation at river bank and maintain greenery in nearby area 				
6	Conservation Measure / Technique applied	Embankment construction with gabion box			
7	Implementation process	User committee formation in the presense of related ward representative. User committee managed construction material like box, boulder and completed there activity with people participation			
8	Employment	1820 mds			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program.			
10	Effect/Impact	Protection from bank erosion; more than 5 ha agricultural land is conserved			
11	Benefitted HH	Total : 400	Dalit :	Janajati: 5	Others: 395
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee.. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users group:	Kalchura Pahiro Niyarantan Upabhokta Samiti		
		Chair Person:	Mr. Tika Ram oli		
		Site Incharge:	Mr. Prem Bohara		
		Unit Chief:	Mr. Bharat Prasad bhatta		

Photograph of the Activity



Before



After

Activity Profile for F.Y.2077/078

River System: Puntura Khola				F/Y: 2077/078	
1	Name of Activity: under ground water utilization		Programme: Bhumijat Jal Punbharan		
2	Location : District/Municipality Dadeldhura	Ward No: 07	Place: Dadeldhura Melgaja	GPS:	
3	Existing site problem: Gradual scouring of river bank , degradation of agricultural land				
4	Cost				
	Estimated	Total : 3222389.87	Office: 2999360.00	User: 223029.87	Others :
	Actual Expenditure	Total : 3222000.00	Office: 2999000.00	User: 223000.00	Others :
5	Objectives :				
	<ul style="list-style-type: none"> ➤ To prevent bank erosion ➤ To protect the settlement Forest land and agricultural land ➤ To increase vegetation at river bank and maintain greenery in nearby area 				
6	Conservation Measure / Technique applied	Embankment construction with gabion box			
7	Implementation process	User committee formation in the presense of related ward representative. User committee managed construction material like box, boulder and completed there activity with people participation			
8	Employment	1005 mds			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program.			
10	Effect/Impact	Protection from bank erosion; more than 5 ha agricultural land is conserved			
11	Benefitted HH	Total : 450	Dalit : 25	Janajati:	Others: 425
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee.. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users group:	Dhara Khola Recharge pokhari Nirman Upabhokta Samite,		
		Chair Person:	Mr.Surat Saud		
		Site Incharge:	Mr. Prem Bohara		
		Unit Chief:	Mr.Bharat Prasad Bhatta		

Photograph of the Activity



Before



After

Activity Profile for F.Y.2077/078

River System: Puntura Khola				F/Y: 2077/078	
1	Name of Activity: Embankment construction		Programme: Riverbank Stabilization/Management		
2	Location : District/Municipality Dadeldhura	Ward No: 11	Place: Simal Khet	GPS:	
3	Existing site problem: Gradual scouring of river bank , degradation of agricultural land				
4	Cost				
	Estimated	Total : 1690986.76	Office: 1463638.32	User: 168802.90	Others :
	Actual Expenditure	Total : 1631000.00	Office: 1463000.00	User: 168000.00	Others :
5	Objectives :				
	<ul style="list-style-type: none"> ➤ To prevent bank erosion ➤ To protect the settlement Forest land and agricultural land ➤ To increase vegetation at river bank and maintain greenery in nearby area 				
6	Conservation Measure / Technique applied	Embankment construction with gabion box			
7	Implementation process	User committee formation in the presense of related ward representative. User committee managed construction material like box, boulder and and completed there activity with people participation			
8	Employment	1150 mds			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program.			
10	Effect/Impact	Protection from bank erosion; more than 5 ha agricultural land is conserved			
11	Benefitted HH	Total : 300	Dalit : 50	Janajati:	Others: 250
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee.. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users group:	Simal Khet Pahiro Nyantran Nirman Upabhokta Samite		
		Chair Person:	Mr.Nain Singh Saud		
		Site Incharge:	Mr. Prem Bohara		
		Unit Chief:	Mr.Bharat Prasad Bhatta		

Photograph of the Activity



Activity Profile for F.Y.2077/078

River System: Puntura Khola				F/Y: 2077/078	
1	Name of Activity: Embankment construction		Programme: Riverbank Stabilization/Management		
2	Location : District/Municipality Dadeldhura	Ward No: 11	Place: Amilkhochha	GPS:	
3	Existing site problem: Gradual scouring of river bank , degradation of agricultural land				
4	Cost				
	Estimated	Total : 1690986.76	Office: 1463638.32	User: 168802.90	Others :
	Actual Expenditure	Total : 1632438.00	Office: 1463638.00	User: 168800.00	Others :
5	Objectives :				
	<ul style="list-style-type: none"> ➤ To prevent bank erosion ➤ To protect the settlement Forest land and agricultural land ➤ To increase vegetation at river bank and maintain greenery in nearby area 				
6	Conservation Measure / Technique applied	Embankment construction with gabion box			
7	Implementation process	User committee formation in the presense of related ward representative. User committee managed construction material like box, boulder and completed there activity with people participation			
8	Employment	1200 mds			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program.			
10	Effect/Impact	Protection from bank erosion; more than 5 ha agricultural land is conserved			
11	Benefitted HH	Total : 200	Dalit : 30	Janajati:	Others: 170
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee.. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users group:	Puntura Khola Pahiro niyantran Upabhokta Samiti		
		Chair Person:	Mr. Amar Bhat		
		Site Incharge:	Mr. Prem Bohara		
		Unit Chief:	Mr. Bharat Prasad Bhatta		

Photograph of the Activity



Before



After

Activity Profile for F.Y.2077/078

River System: Puntura Khola				F/Y: 2077/078	
1	Name of Activity: Embankment construction		Programme: Riverbank Stabilization/Management		
2	Location : District/Municipality Dadeldhura	Ward No: 07	Place: Dadeldhura Aakhali	GPS:	
3	Existing site problem: Gradual scouring of river bank , degradation of agricultural land				
4	Cost				
	Estimated	Total :1589972.15	Office: 1367157.74	User: 168128.10	Others :
	Actual Expenditure	Total : 1535285	Office: 1367157	User: 168128	Others :
5	Objectives :				
	<ul style="list-style-type: none"> ➤ To prevent bank erosion ➤ To protect the settlement Forest land and agricultural land ➤ To increase vegetation at river bank and maintain greenery in nearby area 				
6	Conservation Measure / Technique applied		Embankment construction with gabion box		
7	Implementation process		User committee formation in the presense of related ward representative. User committee managed construction material like box, boulder and completed there activity with people participation		
8	Employment		1400 mds		
9	Gender/Social consideration:		Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program.		
10	Effect/Impact		Protection from bank erosion; more than 5 ha agricultural land is conserved		
11	Benefitted HH		Total :400	Dalit :50	Janajati: 50 Others: 300
12	Problem/Obstacles faced		Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office		
13	Maintenance / Sustainability		After work completion, program was automatically handovered to user committee.. User committee were responsible for care and maintenance of the program.		
14	Lesson learned		Identifying needs of community and people participation is the key for the successful implementation of the program		
15	Others		Users group:		Huidekoti Galchi Pahiro Niryantran Nirman Upabhokta Samiti
			Chair Person:		Mr.Dhan Bahadur Bohara
			Site Incharge:		Mr. Prem Bohara
			Unit Chief:		Mr.Bharat Prasad Bhatta

Photograph of the Activity



Before



After

Activity Profile for F.Y.2077/078

River System: Puntura Khola				F/Y: 2077/078	
1	Name of Activity: Embankment construction		Programme: Simsar Bhumi Byabasthastan Utilization		
2	Location : District/Municipality Dadeldhura	Ward No: 12	Place: Nayal	GPS:	
3	Existing site problem: Gradual scouring of river bank , degradation of agricultural land				
4	Cost				
	Estimated	Total : 7931674.600	Office:6998784.00	User: 932890.00	Others :
	Actual Expenditure	Total :7936000	Office: 6998000	User: 932800	Others :
5	Objectives :				
	<ul style="list-style-type: none"> ➤ To prevent bank erosion ➤ To protect the settlement Forest land and agricultural land ➤ To increase vegetation at river bank and maintain greenery in nearby area 				
6	Conservation Measure / Technique applied	Embankment construction with gabion box			
7	Implementation process	User committee formation in the presense of related ward representative. User committee managed construction material like box, boulder and completed there activity with people participation			
8	Employment	1890 mds			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program.			
10	Effect/Impact	Protection from bank erosion; more than 5 ha agricultural land is conserved			
11	Benefitted HH	Total :500	Dalit :20	Janajati:30	Others:450
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee.. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users group:	Nayal Tal Sangrasan Niraman Upabhokta Samiti		
		Chair Person:	Mr.Sher singh Parki		
		Site Incharge:	Mr.Prem Bohara		
		Unit Chief:	Mr Bharat Prasad Bhatta		

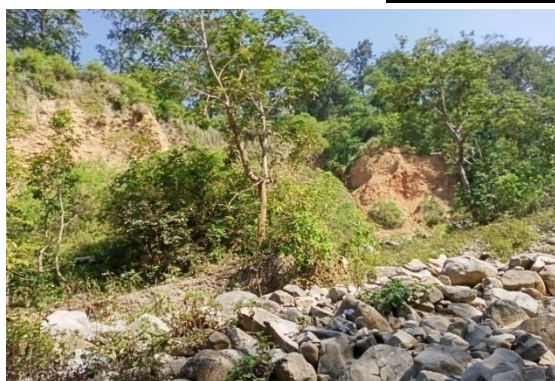
Photograph of the Activity



Activity Profile for F.Y.2077/078

River System: Puntura Khola				F/Y: 2077/078	
1	Name of Activity: Embankment construction		Programme: Riverbank Stabilization/Management		
2	Location : District/Municipality Dadeldhura	Ward No: 08	Place: Bagkholi	GPS:	
3	Existing site problem: Gradual scouring of river bank , degradation of agricultural land				
4	Cost				
	Estimated	Total : 4476304.91	Office: 3999998.91	User: 476306.00	Others :
	Actual Expenditure	Total : 4466000.00	Office: 3990000,00	User: 476000.00	Others :
5	Objectives :				
	<ul style="list-style-type: none"> ➤ To prevent bank erosion ➤ To protect the settlement Forest land and agricultural land ➤ To increase vegetation at river bank and maintain greenery in nearby area 				
6	Conservation Measure / Technique applied	Embankment construction with gabion box			
7	Implementation process	User committee formation in the presence of related ward representative. User committee managed construction material like box, boulder and completed there activity with people participation			
8	Employment	MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program.			
10	Effect/Impact	Protection from bank erosion; more than 5 ha agricultural land is conserved			
11	Benefitted HH	Total : 350	Dalit : 50	Janajati:	Others: 300
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office			
13	Maintenance / Sustainability	After work completion, program was automatically handedover to user committee.. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users group:	BagKholi Kharar nirytran Upabhokta Samiti		
		Chair Person:	Mr.Lokendra Kuwar		
		Site Incharge:	Mr.Prem Bohara		
		Unit Chief:	Mr.Bharat Prasad Bhatta		

Photograph of the Activity



Before



After

Activity Profile for F.Y.2077/078

River System: Puntura Khola				F/Y: 2077/078	
1	Name of Activity: River Bank Protection		Programme: Riverbank Stabilization/Management		
2	Location : District/Municipality Dadeldhura	Ward No: 03	Place: Bhatteni AmilKhocha,Parshuram	GPS:	
3	Existing site problem: Gradual scouring of river bank , degradation of agricultural land				
4	Cost				
	Estimated	Total : 2242897.35	Office: 1999985.35	User: 242912.00	Others :
	Actual Expenditure	Total : 2160974.84	Office: 1917070.64	User: 243904.2	Others :
5	Objectives :				
	<ul style="list-style-type: none"> ➤ To prevent bank erosion ➤ To protect the settlement Forest land and agricultural land ➤ To increase vegetation at river bank and maintain greenery in nearby area 				
6	Conservation Measure / Technique applied	Embankment construction with gabion box			
7	Implementation process	User committee formation in the presense of related ward representative. User committee managed construction material like box, boulder and completed there activity with people participation			
8	Employment	405mds			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program.			
10	Effect/Impact	Protection from bank erosion; more than 5 ha agricultural land is conserved			
11	Benefitted HH	Total : 380	Dalit : 50	Janajati:	Others: 330
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee.. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users group:	Goreya Khola Khahare niryantran Niraman Upabhokta Samiti		
		Chair Person:	Mr.Ram Bahadur Bista		
		Site Incharge:	Mr.Prem Bohara		
		Unit Chief:	Mr.Bharat Prasad Bhatta		

Photograph of the Activity




Before



After

Activity Profile for F.Y.2077/078

River System: Puntura khola				F/Y: 2077/078	
1	Name of Activity: River Bank Protection		Programme: River bank Stabilization/Management		
	Municipality	Ward No: 07	Place: koirale	GPS:	
	Problem: Gradual scouring of river bank , degradation of agricultural land				
	Cost				
		Total : 4468064.57	Office: 3999999.57	User: 468065.00	Others :
	Total : 4358000	Office: 3890000	User: 468000	Others :	
5	Objectives :				
	<ul style="list-style-type: none"> ➤ To prevent bank erosion ➤ To protect the settlement Forest land and agricultural land ➤ To increase vegetation at river bank and maintain greenery in nearby area 				
6	Conservation Measure / Technique applied	Embankment construction with gabion box			
7	Implementation process	User committee formation in the presense of related ward representative. User committee managed construction material like box, boulder and completed there activity with people participation			
8	Employment	1050 mds			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program.			
10	Effect/Impact	Protection from bank erosion; more than 5 ha agricultural land is conserved			
11	Benefitted HH	Total : 400	Dalit : 50	Janajati:	Others: 350
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee.. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users group:	Koirela Aierene Dhupkheda tatbandan Nirman Niryantran upabhokata samiti		
		Chair Person:	Mr.Lok Bahadur Bohara		
		Site Incharge:	Mr.Prem Bohara		
		Unit Chief:	Mr.Bharat Prasad Bhatta		

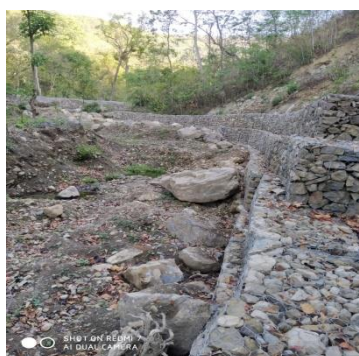
Photograph of the Activity



Activity Profile for F.Y.2077/078

River System: Nikas			F/Y: 2077/078		
1	Name of Activity: Embankment/checkdam construction and bamboo plantation		Program: Gully Landslide Khahare Control		
2	Location : District/Municipality Surkhet, Birendranagar	Ward No: 05	Place: Banspanikhola and Thapakholchi	GPS: 28.609505; 81.6142160 28.616496; 81.612041	
3	Existing site problem: bank cuttin, Landslide, gully formation				
4	Cost				
	Estimated	Total : 3137541.55	Office: 2836165.55	User: 301379.00	Others : 0.0
	Actual Expenditure	Total : 3137541.55	Office: 2836165.55	User: 301379.00	Others : 0.0
5	Objectives : <ul style="list-style-type: none"> ➤ To prevent bank erosion ➤ To control landslide ➤ To prevent gully formation 				
6	Conservation Measure / Technique applied		Embankment/checkdam construction with gabion box. Bamboo plantation		
7	Implementation process		User committee formation in the presense of related ward representative. User committee managed construction material like box, boulder and seedlings as per approved estimate and completed there activity with people participation		
8	Employment		1392 MD		
9	Gender/Social consideration:		Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program. Representation of women in user committee was 33%		
10	Effect/Impact		Protection from bank erosion; more than 5 ha agricultural land is conserved		
11	Benefitted HH		Total : 35	Dalit : 10	Janajati: 9 Others : 16
12	Problem/Obstacles faced		Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office		
13	Maintenance / Sustainability		After work completion, program was automatically handovered to user committee.. User committee were responsible for care and maintenance of the program.		
14	Lesson learned		Identifying needs of community and people participation is the key for the successful implementation of the program		
15	Others		Users group:	BanspaniKholaTatbandhan UC	
			Chair Person:	Mr.BalramKatuwal	
			Site Incharge:	Mr.SurajThapa	
			Unit Chief:	Mr.Bharat P. Bhatta	

Photo:



Activity Profile for F.Y.2077/078

River System: Nikas				F/Y: 2077/078	
1	Name of Activity: Embankment check wall construction work		Program: Riverbank Stabilization/Management		
2	Location : District/Municipality Surkhet, Birendranagar	Ward No: 07	Place: ItramKhola	GPS: 28.613403; 81.630151 28.621221;81.631118	
3	Existing site problem: bank cutting				
4	Cost				
	Estimated	Total : 4292470.02	Office: 3786180.02	User: 506290.00	Others : 0.0
	Actual Expenditure	Total : 4166865.42	Office: 3626060.21	User: 477155.00	Others : 0.0
5	Objectives : <ul style="list-style-type: none"> ➤ To prevent downward cutting into channel <i>beds</i> ➤ To protect river bank 				
6	Conservation Measure / Technique applied	Check wall construction with gabion box Embankment construction with gabion box			
7	Implementation process	User committee formation in the presense of related ward representative. User committee managed construction material like box and boulder as per approved estimate and completed there activity with people participation			
8	Employment	1519MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program. Representation of women in user committee was 33%			
10	Effect/Impact	Protection from bank erosion; more than 20 house were saved from flooding			
11	Benefitted HH	Total :	Dalit :	Janajati:	Others :
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users group:	ItramKholaTatbandha UC		
		Chair Person:	Mr. Nil Bdr. Thapa		
		Site Incharge:	Mr.SurajThapa		
		Unit Chief:	Mr.Bharat P. Bhatta		

Photo:



Activity Profile for F.Y.2077/078

River System: Nikas		F/Y: 2077/078			
1	Name of Activity: Embankment construction	Program: Riverbank Stabilization/Management			
2	Location : District/Municipality Surkhet, Birendranagar	Ward No: 07	Place: ItramKhola	GPS: 28°36'3.99"N, 81°37'51.00"E	
3	Existing site problem: River bank cutting				
4	Cost				
	Estimated	Total : 763442.41	Office: 684917.00	User: 78525.00	Others : 0.0
	Actual Expenditure	Total : 756162.41	Office: 651574.43	User: 78525.00	Others : 0.0
5	Objectives : ➤ To prevent bank cutting				
6	Conservation Measure / Technique applied	Embankment construction with gabion box			
7	Implementation process	User committee formation in the presense of related ward representative. User committee managed construction material like box, boulder as per approved estimate and completed there activity with people participation			
8	Employment	344 MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program. Representation of women in user committee was 33%			
10	Effect/Impact	Protection from bank erosion; more than 0.ha land is conserved			
11	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office			
12	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee.. User committee were responsible for care and maintenance of the program.			
13	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
14	Others	Users group:	ItramKholaTaarjaliTatbandhan UC		
		Chair Person:	Mr.Laxmi Chandra Hamal		
		Site Incharge:	Mr.SurajThapa		
		Unit Chief:	Mr.Bharat P. Bhatta		

Photo:



Activity Profile for F.Y.2077/078

River System:				F/Y: 2077/078	
1	Name of Activity: Embankment construction		Program: ParuwaKholaKinarNiyantantathasthirikaran		
2	Location : District/Municipality Banke, Raptisonari	Ward No: 08	Place: Paruwakhola	GPS: 579411.39mE, 3114071.84mN	
3	Existing site problem: bank cutting				
4	Cost				
	Estimated	Total : 2892923.93	Office: 2599729.18	User: 293194.75	Others : 0.0
	Actual Expenditure	Total : 2892923.93	Office: 2599729.18	User: 293194.75	Others : 0.0
5	Objectives : ➤ To prevent bank erosion				
6	Conservation Measure / Technique applied	Embankmentconstruction with gabion box.			
7	Implementation process	User committee formation in the presense of related ward representative. User committee managed construction material like box, boulder as per approved estimate and completed there activity with people participation			
8	Employment	1392 MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program. Representation of women in user committee was 33%			
10	Effect/Impact	Protection from bank erosion; more than 5 ha agricultural land is conserved			
11	Benefitted HH	Total : 135	Dalit : 23	Janajati: 37	Others : 75
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee.. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users group:	ParuwaKholatatbandhaNirman UC		
		Chair Person:	Mr.LokendraBdr. Bista		
		Site Incharge:	Mr.SurajThapa		
		Unit Chief:	Mr.Bharat P. Bhatta		

Photo:



Activity Profile for F.Y.2077/078

River System:				F/Y: 2077/078	
1	Name of Activity: Embankment construction work		Program: Gully Landslide Khahare Control		
2	Location : District/Municipality Surkhet, Panchapuri	Ward No: 09	Place: KatbadiKhola	GPS:	
3	Existing site problem: bank cutting				
4	Cost				
	Estimated	Total : 1528034.35	Office: 1423548.20	User: 159238.00	Others : 0.0
	Actual Expenditure	Total : 1523034.35	Office: 1363796.35	User: 159238.00	Others : 0.0
5	Objectives : ➤ To protect soil erosion				
6	Conservation Measure / Technique applied	Embankment construction with gabion box			
7	Implementation process	User committee formation in the presense of related ward representative. User committee managed construction material like box and boulder as per approved estimate and completed there activity with people participation			
8	Employment	719MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program. Representation of women in user committee was 33%			
10	Effect/Impact	Protection from bank erosion; more than 20 house were saved from flooding			
11	Benefitted HH	Total :	Dalit :	Janajati:	Others :
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office. COVID 19			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users group:	ItramKholaTatbandha UC		
		Chair Person:	Mr. Dev Raj Jaisi		
		Site Incharge:	Mr.SurajThapa		
		Unit Chief:	Mr.Bharat P. Bhatta		

Photo:



Activity Profile for F.Y.2077/078

River System:			F/Y: 2077/078		
1	Name of Activity: Embankment construction work		Program: Gully Landslide Khahare Control		
2	Location : District/Municipality Surkhet, Panchapuri	Ward No: 05	Place: KatbadiKhola	GPS: 28 46'27.52"N 81 20'29.45"E	
3	Existing site problem: bank cutting				
4	Cost				
	Estimated	Total : 3588964.55	Office: 3227289.55	User: 361675.00	Others : 0.0
	Actual Expenditure	Total : 3460337.81	Office: 3002781.55	User: 337445.00	Others : 0.0
5	Objectives : ➤ To protect soil erosion				
6	Conservation Measure / Technique applied	Embankment construction with gabion box			
7	Implementation process	User committee formation in the presense of related ward representative. User committee managed construction material like box and boulder as per approved estimate and completed there activity with people participation			
8	Employment	1719 MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program. Representation of women in user committee was 33%			
10	Effect/Impact	Protection from bank erosion; more than 20 house were saved from flooding			
11	Benefitted HH	Total : 35	Dalit : 4	Janajati: 15	Others : 16
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office. COVID 19			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users group:	katbadiKholaRaajiBastiTatbandan UC		
		Chair Person:	Mr. DamberBdr. Sahi		
		Site Incharge:	Mr.SurajThapa		
		Unit Chief:	Mr.Bharat P. Bhatta		

Photo:



Activity Profile for F.Y.2077/078

River System:				F/Y: 2077/078	
1	Name of Activity: Embankment construction work		Program: Gully Landslide Khahare Control		
2	Location : District/Municipality Surkhet, Chaukune	Ward No: 07	Place: KatbadiKhola	GPS: 28 49'56"N; 81 18'06"E	
3	Existing site problem: bank cutting				
4	Cost				
	Estimated	Total : 3530164.18	Office: 3176330.68	User: 353833.50	Others : 0.0
	Actual Expenditure	Total : 3530164.18	Office: 3176330.68	User: 353833.50	Others : 0.0
5	Objectives : <ul style="list-style-type: none"> ➤ To protect soil erosion ➤ to control flow velocity 				
6	Conservation Measure / Technique applied	Embankment construction with gabion box			
7	Implementation process	User committee formation in the presense of related ward representative. User committee managed construction material like box and boulder as per approved estimate and completed there activity with people participation			
8	Employment	1819 MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program. Representation of women in user committee was 33%			
10	Effect/Impact	Protection from bank erosion; more than 20 house were saved from flooding			
11	Benefitted HH	Total : 56	Dalit : 23	Janajati: 7	Others : 26
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office. COVID 19			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users group:	khanayataalkholatatbandhannirman UC		
		Chair Person:	Mr. Prakash Kumar B.K.		
		Site Incharge:	Mr.SurajThapa		
		Unit Chief:	Mr.Bharat P. Bhatta		

Photo:



Activity Profile for F.Y.2077/078

River System:				F/Y: 2077/078	
1	Name of Activity: Embankment construction work		Program: Gully Landslide Khahare Control		
2	Location : District/Municipality Surkhet, Panchapuri	Ward No: 06	Place: Micro Powerhouse	GPS: 28 49' 43.53' 'N 81 24'47.67"E	
3	Existing site problem: landslide				
4	Cost				
	Estimated	Total : 1303777.22	Office: 1172348.22	User: 131429.00	Others : 0.0
	Actual Expenditure	Total : 1303460.90	Office: 1119349.90	User: 139337.00	Others : 0.0
5	Objectives : ➤ To protect landslide				
6	Conservation Measure / Technique applied	Retaining wall construction with gabion box			
7	Implementation process	User committee formation in the presence of related ward representative. User committee managed construction material like box and boulder as per approved estimate and completed their activity with people participation			
8	Employment	834MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program. Representation of women in user committee was 33%			
10	Effect/Impact	Micro power house protection			
11	Benefitted HH	Total :	Dalit :	Janajati:	Others :
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office. COVID 19			
13	Maintenance / Sustainability	After work completion, program was automatically handed over to user committee. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users group:	Rastrapati Chure Sanmrajan UC		
		Chair Person:	Mr. Khagisara Giri		
		Site Incharge:	Mr. Suraj Thapa		
		Unit Chief:	Mr. Bharat P. Bhatta		

Photo:



Activity Profile for F.Y.2077/078

River System:			F/Y: 2077/078		
1	Name of Activity: Seedling Production		Program: Ban biruwautpadan/kharidtathabitaran		
2	Location : District/Municipality Kailali, Kailari	Ward No:	Place: Basanta Sub division forest office, Basanata, Kailali	GPS:	
3	Cost				
	Estimated	Total :500000.00	Office:500000.00	User:00.00	Others :0.0
	Actual Expenditure	Total :492151.00	Office: 492151.00	User:00.00	Others :0.0
4	Objectives : ➤ to distribute the seedling in chure and terai region				
5	Implementation process				
6	Employment 250md				
7	Effect/Impact 50,000 seedling were produced and distributed				
8	Benefitted HH		Total :	Dalit :	Janajati:
9	Problem/Obstacles faced No own site for seedling production				
10	Lesson learned Species should be selected as per the local needs				
11	Others		Site Incharge:	Mr.SurajThapa	
			Unit Chief:	Mr.Bharat P. Bhatta	

Photo:



Activity Profile for F.Y.2077/078

River System:				F/Y: 2077/078	
1	Name of Activity: Plantation work		Program: Greenbelt Construction		
2	Location : District/Municipality Kailali, Kailari	Ward No:	Place: Udasipur Sub Division Forest Office, Kailali	GPS:	
3	Existing site problem:				
4	Cost				
	Estimated	Total :1000000.00	Office:100000.00	User:	Others :0.0
	Actual Expenditure	Total :438184.64	Office: 438184.64	User:	Others :0.0
5	Objectives : ➤ to construct nursery				
6	Implementation process	Quotation			
7	Employment	148 MD			
8	Effect/Impact	50000 seedling production capacity nursery were established			
9	Problem/Obstacles faced	Due to COVID 19 there is difficulties in regular monitoring			
10	Others	Users group:	SanjiwaniKrishitathaPasupalan UC		
		Chair Person:	Mr. DurgBdr. Bokati		
		Site Incharge:	Mr.SurajThapa		
		Unit Chief:	Mr.Bharat P. Bhatta		

Photo:



Activity Profile for F.Y.2077/078

River System:				F/Y: 2077/078	
1	Name of Activity: Plantation		Program: TaarbaarsahitBrixaropan		
2	Location : District/Municipality Kailali, Lamkichuha	Ward No: 03	Place: MuktaKamaiya CF	GPS: 28 37' 32' 'N 81 12'16"E	
3	Existing site problem: open area				
4	Cost				
	Estimated	Total : 956016.00	Office: 846196.00	User: 109820.00	Others : 0.0
	Actual Expenditure	Total : 956016.00	Office: 846196.00	User: 109820.00	Others : 0.0
5	Objectives : ➤ To maintain greenery				
6	Conservation Measure / Technique applied	seedling were planted			
7	Implementation process	User committee formation in the presense of related ward representative. User committee managed seedling as per approved estimate and completed there activity with people participation			
8	Employment	934 MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program. Representation of women in user committee was 33%			
10	Effect/Impact	Micro power house protection			
11	Benefitted HH	Total :	Dalit :	Janajati:	Others :
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office. COVID 19			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users group:	MuktaKamaiya CFUG		
		Chair Person:	Mr. HittuChaudhari		
		Site Incharge:	Mr.SurajThapa		
		Unit Chief:	Mr.Bharat P. Bhatta		

Photo:



Activity Profile for F.Y.2077/078

River System:				F/Y: 2077/078	
1	Name of Activity: Plantation		Program: TaarbaarsahitBrixaropan		
2	Location : District/Municipality Surkhet, Birendranagar	Ward No: 11	Place: Shiva Shakti CF	GPS: 28 33' 24 'N 81 39'11"E	
3	Existing site problem: open and bushy area				
4	Cost				
	Estimated	Total : 1257639.08	Office: 1133852.16	User: 123786.92	Others : 0.0
	Actual Expenditure	Total : 1257639.08	Office: 1133852.16	User: 123786.92	Others : 0.0
5	Objectives : ➤ To maintain greenery and control grazing				
6	Conservation Measure / Technique applied	Seedlings were planted and were fenced.			
7	Implementation process	User committee formation in the presense of related ward representative. User committee managed seedling as per approved estimate and completed there activity with people participation			
8	Employment	834 MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program. Representation of women in user committee was 33%			
10	Effect/Impact	5 hec forest land were planted Major species were harro. tejpat, tanki, bamboo etc			
11	Benefitted HH	Total :	Dalit :	Janajati:	Others :
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office. COVID 19			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users group:	Shiva Shakti CFUG		
		Chair Person:	Mr. Mina K. Acharya		
		Site Incharge:	Mr.SurajThapa		
		Unit Chief:	Mr.Bharat P. Bhatta		

Photo:



Activity Profile for F.Y.2077/078

River System:					F/Y: 2077/078
1	Name of Activity: Plantation		Program: TaarbaarsahitBrixaropan		
2	Location : District/Municipality Surkhet, Birendranagar	Ward No: 5	Place: Ramjanaki CF	GPS:	
3	Existing site problem: encroachment, grazing, illegal extraction of forest material				
4	Cost				
	Estimated	Total :1110209.85	Office:998414.77	User:111795.08	Others :0.0
	Actual Expenditure	Total :1110208.85	Office:998414.77	User:111795.08	Others :0.0
5	Objectives : ➤ To control encroach and grazing				
6	Conservation Measure / Technique applied	Barbed wire fencing			
7	Implementation process	User committee formation in the presense of related ward representative. User committee managed wire and pole as per approved estimate and completed there activity with people participation			
8	Employment	764 MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program. Representation of women in user committee was 33%			
10	Effect/Impact	10 hec forest land were protected.			
11	Benefitted HH	Total :	Dalit :	Janajati:	Others :
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office. COVID 19			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users group:	Ramjanaki CFUG		
		Chair Person:	Mr. JagatBdr. Bhandari		
		Site Incharge:	Mr.SurajThapa		
		Unit Chief:	Mr.Bharat P. Bhatta		

Photo:



Activity Profile for F.Y.2077/078

River System:				F/Y: 2077/078	
1	Name of Activity: Chiuri Plantation and fencing		Program: Chiuri Khetbista tathaprawardhan		
2	Location : District/Municipality Surkhet, Chaukune	Ward No: 6	Place: Kotkhola CF	GPS:	
3	Existing site problem: grazing and bushy area				
4	Cost				
	Estimated	Total : 1039555.67	Office: 934435.67	User: 105120.00	Others : 0.0
	Actual Expenditure	Total : 980330.00	Office: 881127.30	User: 99202.70	Others : 0.0
5	Objectives : <ul style="list-style-type: none"> ➤ To control grazing ➤ to plant chiuri Seedling 				
6	Conservation Measure / Technique applied	Chiuri seedling plantation and barbed wire fencing			
7	Implementation process	User committee formation in the presense of related ward representative. User committee managed wire and pole as per approved estimate and completed there activity with people participation			
8	Employment	669MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program. Representation of women in user committee was 33%			
10	Effect/Impact	10 hec forest land were protected.			
11	Benefitted HH	Total :	Dalit :	Janajati:	Others :
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office. COVID 19			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users Group:	Chiurikhetibistaar UC		
		Chair Person:	Mr. Indra P. Dhamala		
		Site Incharge:	Mr. Suraj Thapa		
		Unit Chief:	Mr. Bharat P. Bhatta		

Photo:



Activity Profile for F.Y.2077/078

River System:					F/Y: 2077/078
1	Name of Activity: Chiuri Plantation and fencing		Program: ChiuriKhetbistartathaprawardhan		
2	Location : District/Municipality Surkhet, Panchapuri	Ward No: 6	Place: Bhuwatakura CF	GPS:	
3	Existing site problem: grazing and bushy area				
4	Cost				
	Estimated	Total : 1199535.69	Office: 1072255.69	User: 127280.00	Others : 0.0
	Actual Expenditure	Total : 1199535.69	Office: 1072255.69	User: 127280.00	Others : 0.0
5	Objectives : <ul style="list-style-type: none"> ➤ To control grazing ➤ to plant chiuri Seedling 				
6	Conservation Measure / Technique applied	Chiuri seedling plantation and barbed wire fencing			
7	Implementation process	User committee formation in the presense of related ward representative. User committee managed wire, pole and chiuri seedling as per approved estimate and completed there activity with people participation			
8	Employment	694MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program. Representation of women in user committee was 33%			
10	Effect/Impact	10 hec forest land were protected.			
11	Benefitted HH	Total :	Dalit :	Janajati:	Others :
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office. COVID 19			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users Group:	Bhuwatakura CFUG		
Chair Person:		Mr. Shiva Prasad Khanal			
Site Incharge:		Mr.SurajThapa			
Unit Chief:		Mr.Bharat P. Bhatta			

Photo:



Activity Profile for F.Y.2077/078

River System: Nikas				F/Y: 2077/078	
1	Name of Activity: Pond Construction		Program: Rainwater Harvesting Dam		
2	Location : District/Municipality Surkhet, Birendranagar	Ward No: 11	Place: CharkuneSaalghari	GPS:	
3	Existing site problem:				
4	Cost				
	Estimated	Total :1525420.23	Office:1385633.03	User:139787.20	Others :0.0
	Actual Expenditure	Total :1372126.65	Office:1232339.45	User:139787.20	Others :0.0
5	Objectives : ➤ To collect rain and surface water				
6	Conservation Measure / Technique applied	construction of RCC water storage tank			
7	Implementation process	User committee formation in the presence of related ward representative. User committee managed construction material like TMT rod, cement boulder etc as per approved estimate and completed there activity with people participation			
8	Employment	526 MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program. Representation of women in user committee was 33%			
10	Effect/Impact	Water availability for irrigation			
11	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office			
12	Maintenance / Sustainability	After work completion, program was automatically handedover to user committee.. User committee were responsible for care and maintenance of the program.			
13	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
14	Others	Users group:	RastrapatiCharkuneSalghariPokhari N. UC		
		Chair Person:	Mr.Som B. Khadka		
		Site Incharge:	Mr.SurajThapa		
		Unit Chief:	Mr.Bharat P. Bhatta		

Photo:



Activity Profile for F.Y.2077/078

River System: Nikas			F/Y: 2077/078		
1	Name of Activity: Pond construction		Program: Rainwater Harvesting Dam		
2	Location : District/Municipality Surkhet, Birendranagar	Ward No: 4	Place: Sano Surkhet	GPS: 28°37'32"N 81°38'14"E	
3	Existing site problem: River bank erosion, landslide				
4	Cost				
	Estimated	Total : 660439.26	Office: 593585.26	User: 66854.00	Others : 0.0
	Actual Expenditure	Total : 660439.26	Office: 593585.26	User: 66854.00	Others : 0.0
5	Objectives : ➤ To collect rain and surface water				
6	Conservation Measure / Technique applied	Construction of pond			
7	Implementation process	User committee formation in the presense of related ward representative. User committee managed construction material like, boulder,cement, pipe etc as per approved estimate and completed there activity with people participation			
8	Employment	548 MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program. Representation of women in user committee was 33%			
10	Effect/Impact	Collect rain water, decrease runoff velocity			
11	Benefitted HH	Total :	Dalit :	Janajati:	Others :
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee.User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users group:	GunapaniPokhariNirmanUC		
		Chair Person:	Mr. Ganesh G.C		
		Site Incharge:	Mr.SurajThapa		
		Unit Chief:	Mr.Bharat P. Bhatta		

Photo:



Activity Profile for F.Y.2077/078

River System: Nikas			F/Y: 2077/078		
1	Name of Activity: Pond construction		Program: Rainwater Harvesting Dam		
2	Location : District/Municipality Surkhet, Birendranagar	Ward No: 4	Place: Sano Surkhet	GPS: 28°37'32"N 81°38'14"E	
3	Existing site problem: wastes of surface water				
4	Cost				
	Estimated	Total : 1026743.49	Office: 921979.49	User: 104764.00	Others : 0.0
	Actual Expenditure	Total : 1026743.49	Office: 921979.49	User: 921979.49	Others : 0.0
5	Objectives : ➤ To collect rain and surface water				
6	Conservation Measure / Technique applied	Construction of pond			
7	Implementation process	User committee formation in the presense of related ward representative. User committee managed construction material like, boulder,cement, pipe etc as per approved estimate and completed there activity with people participation			
8	Employment	548 MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program. Representation of women in user committee was 33%			
10	Effect/Impact	Collect rain water, decrease runoff velocity			
11	Benefitted HH	Total : 19	Dalit : 5	Janajati: 4	Others : 10
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee.User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users group:	GunapaniPokhariNirman UC		
		Chair Person:	Mr. PremBdr. Sunar		
		Site Incharge:	Mr.SurajThapa		
		Unit Chief:	Mr.Bharat P. Bhatta		

Photo:



Activity Profile for F.Y.2077/078

River System: Nikas				F/Y: 2077/078	
1	Name of Activity: Plantation work		Program: Greenbelt Construction		
2	Location : District/Municipality Surkhet, Birendranagar	Ward No: 2	Place: BaruliKhola	GPS:	
3	Existing site problem:				
4	Cost				
	Estimated	Total : 397217.43	Office: 921979.49	User: 104764.00	Others : 0.0
	Actual Expenditure	Total : 397217.43	Office: 921979.49	User: 921979.49	Others : 0.0
5	Objectives : ➤ to construct greenbelt				
6	Conservation Measure / Technique applied	Plantation of bamboo, amriso, fruit trees along the bharulikhola within 30m both bank			
7	Implementation process	User committee formation in the presense of related ward representative. User committee managed seedling as per approved estimate and completed there activity with people participation			
8	Employment	348 MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program. Representation of women in user committee was 33%			
10	Effect/Impact	Collect rain water, decrease runoff veloicity			
11	Benefitted HH	Total :	Dalit :	Janajati:	Others :
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users group:	SanjiwaniKrishitathaPasupalan UC		
		Chair Person:	Mr. DurgBdr. Bokati		
		Site Incharge:	Mr.SurajThapa		
		Unit Chief:	Mr.Bharat P. Bhatta		

Photo:



Activity Profile for F.Y.2077/078

River System: Khutiya			F/Y: 2077/078		
1	Name of Activity: Embankment, Spur construction and Greenery maintenance		Programme: River bank Stabilization/Management		
2	Location: District/Municipality Kailali/Dhangadhi	Ward No: 17	Place: Dumaliya	GPS: Y= 28.7639° X= 80.6944°	
3	Existing site problem: Gradual scouring of river bank , degradation of agricultural land				
4	Cost				
	Estimated	Total: 67,20,414.62	Office: 60,04,493.72	User: 7,15,920.90	Others : 0
	Actual Expenditure	Total: 67,05,914.62	Office: 59,97,823.36	User: 7,08,091.26	Others : 0
5	Objectives:				
	<ul style="list-style-type: none"> ➤ To prevent bank erosion ➤ To protect the settlement, Forest land and agricultural land ➤ To increase vegetation at river bank and maintain greenery in nearby area 				
6	Conservation Measure / Technique applied	Spur & Embankment construction with gabion box			
7	Implementation process	User committee formation in the presense of related ward representative. User committee managed construction material like gabion box, boulder and office provided bamboo seedlings from office as per approved estimate and completed there activity with people active participation			
8	Employment	MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program.			
10	Effect/Impact	Protection of river bank from erosion; more than 180 ha. land is conserved			
11	Benefitted HH	Total: 150 HH (920)	Dalit :	Janajati: 700	Others: 220
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to pandemic COVID-19 & insufficient officials at the office.			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users group:	Shivaganga Katan Upabhokta Samitee		
Chair Person:		Mr. Durga Prasad Chaudhary			
Site Incharge:		Ms. Shristi Pudasaini			

Photograph of the Activity



Activity Profile for F.Y.2077/078

River System: Khutiya				F/Y: 2077/078	
1	Name of Activity: Spur & Embankment construction and Greenery Maintenance		Programme: River bank Stabilization/Management		
2	Location: District/Municipality Kailali/Ghodaghodi	Ward No: 03	Place: Kuchaini	GPS: Y= 28.3583° X=80.9012°	
3	Existing site problem: Gradual scouring of river bank , destruction to human settlement & agricultural land				
4	Cost				
	Estimated	Total : 44,44,410.99	Office: 39,92,922.42	User: 4,51,488.57	Others : 0
	Actual Expenditure	Total : 44,23,110.99	Office: 39,71,622.42	User: 4,51,488.57	Others : 0
5	Objectives:				
	<ul style="list-style-type: none"> ➤ To prevent bank erosion ➤ To protect the settlement Forest land and agricultural land ➤ To increase vegetation at river bank and maintain greenery in nearby area 				
6	Conservation Measure / Technique applied	Spur & Embankment construction with gabion box			
7	Implementation process	User committee formation in the presence of related ward representative. User committee managed construction material like box, boulder and seedlings as per approved estimate and completed their activity with people participation			
8	Employment	MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program.			
10	Effect/Impact	Protection from bank erosion; abt. 190ha agricultural & forest land conserved			
11	Benefitted HH	Total : 200 (1180)	Dalit : 65	Janajati: 990	Others: 125
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to pandemic COVID-19 & insufficient officials at the office.			
13	Maintenance / Sustainability	After work completion, program was automatically handed over to user committee.. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users group:	Kuchaini Shivganga Nadi Tatbandhan Nirman Upabhokta Samitee		
		Chair Person:	Mr. Ramesh Dutta Bhatta		
		Site Incharge:	Ms. Shristi Pudasaini		
		Unit Chief:	Mr. Bharat Prasad Bhatta		

Photograph of the Activity



Activity Profile for F.Y.2077/078

River System: Kandra			F/Y: 2077/078		
1	Name of Activity: Spur & Embankment construction; Greenery Promotion		Programme: River bank Stabilization/Management		
2	Location: District/Municipality Kailali/Ghodaghodi	Ward No: 09	Place: Khallakhet	GPS: Y=28.3583° X=80.90124°	
3	Existing site problem: Gradual scouring of river bank , degradation of agricultural land				
4	Cost				
	Estimated	Total: 53,83,142.93	Office: 48,30,287.04	User: 5,52,855.89	Others : 0
	Actual Expenditure	Total: 53,72,360.80	Office: 48,29,973.59	User: 5,42,387.21	Others : 0
5	Objectives:				
	<ul style="list-style-type: none"> ➤ To prevent bank erosion ➤ To protect the settlement Forest land and agricultural land ➤ To increase vegetation at river bank and maintain greenery in nearby area 				
6	Conservation Measure / Technique applied	Spur & Embankment construction with gabion box			
7	Implementation process	User committee formation in the presense of related ward representative. User committee managed construction material like box, boulder and seedlings as per approved estimate and completed there activity with people participation			
8	Employment	MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program.			
10	Effect/Impact	Protection from bank erosion; more than 60 ha agricultural & other land is conserved			
11	Benefitted HH	Total : 85 HH (510)	Dalit : 180	Janajati:	Others: 330
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to pandemic COVID-19 & insufficient officials at the office.			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee.. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users group:	Kalika Mandir Najik Tatbandha Upabhokta Samitee		
		Chair Person:	Mr. Kamal Rawal		
		Site Incharge:	Ms. Shristi Pudasaini		
		Unit Chief:	Mr. Bharat Prasad bhatta		

Before

After

Photograph of the activity



Before



After

Activity Profile for F.Y.2077/078

River System: Kandra			F/Y: 2077/078			
1	Name of Activity: Embankment construction; Greenery Promotion		Programme: River bank Stabilization/Management			
2	Location: District/Municipality Kailali/Ghodaghodi	Ward No: 01	Place: Belar	GPS: Y=29.7009°X= 80.9678°		
3	Existing site problem: Gradual scouring of river bank , degradation of agricultural land					
4	Cost					
	Estimated	Total: 38,70,614.07	Office: 34,72,109.30	User: 3,98,504.77	Others : 0	
	Actual Expenditure	Total: 38,58,014.07	Office: 34,59,502.13	User: 3,98,511.93	Others : 0	
5	Objectives:					
	<ul style="list-style-type: none"> ➤ To prevent bank erosion ➤ To protect the settlement Forest land and agricultural land ➤ To increase vegetation at river bank and maintain greenery in nearby area 					
6	Conservation Measure / Technique applied		Embankment construction with gabion box			
7	Implementation process		User committee formation in the presense of related ward representative. User committee managed construction material like box, boulder and seedlings as per approved estimate and completed there activity with people participation			
8	Employment		MD			
9	Gender/Social consideration:		Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program.			
10	Effect/Impact		Protection from bank erosion; more than 105 ha agricultural& other land is conserved			
11	Benefitted HH		Total : 210 HH (1220)	Dalit : 175	Janajati: 180 Others: 865	
12	Problem/Obstacles faced		Difficulty in regular monitoring and providing technical support to user due to pandemic COVID-19 & insufficient officials at the office.			
13	Maintenance / Sustainability		After work completion, program was automatically handovered to user committee. User committee were responsible for care and maintenance of the program.			
14	Lesson learned		Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others		Users group:		Doda Nadi Tatbandha Upabhokta Samitte	
Chair Person:			Mr. Harka Bahadur Bista			
Site Incharge:			Ms. Shristi Pudasaini			
Unit Chief:			Mr. Bharat Prasad Bhatta			

Photograph of the Activity



Before



After

Activity Profile for F.Y.2077/078

River System: Kandra			F/Y: 2077/078		
1	Name of Activity: Conservation Pond Construction		Programme: Groundwater Recharge & Underground Water Utilization (Chure & Bhavar Region)		
2	Location: District/Municipality Kailali/Ghodaghodi	Ward No: 10	Place: Aamkhoiya	GPS: Y=28.71051°X=80.87304°	
3	Existing site problem: Water scarcity for Wildlife & reducing Water Table in Chure region				
4	Cost				
	Estimated	Total : 2,60,862.87	Office:2,34,346.84	User: 26,516.03	Others :0
	Actual Expenditure	Total: 1,65,795.20	Office: 1,49,165.29	User: 16,629.91	Others :0
5	Objectives:				
	<ul style="list-style-type: none"> ➤ To provide water for wildlife, ➤ To store rainwater & increase water table, ➤ For fishery & eco-tourism promotion & ultimately contribute in livelihood of CFUG members. 				
6	Conservation Measure / Technique applied	Conservation Pond Construction.			
7	Implementation process	Already established Community Forest Users Group (CFUG) CFUG managed construction equipments & devices like excavator/JCB for earthwork excavation & tractor for transportation of soil from pond to the nearby site for dumping excavated soil/aggregate materials per approved estimate and completed there activity with people participation.			
8	Employment	MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program.			
10	Effect/Impact	Availability of water for wildlife & store water in soil & rise water table in Chure/Bhavar region			
11	Benefitted HH	Total : 176HH (885)	Dalit :110	Janajati: 179	Others:596
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to pandemic COVID-19 & insufficient officials at the office.			
13	Maintenance / Sustainability	After work completion, program was automatically hand-overed to user group. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users group:	Shaileshwori Community Forest Users Group		
		Chair Person:	Mr. Gagan kathayat		
		Site Incharge:	Ms. Shristi Pudasaini		
		Unit Chief:	Mr. Bharat Prasad Bhatta		

Photograph of the Activity



Before



After

Activity Profile for F.Y.2077/078

River System: Kandra				F/Y: 2077/078	
1	Name of Activity: Conservation Pond Construction		Programme: Groundwater Recharge & Underground Water Utilization (Chure & Bhavar Region)		
2	Location: District/Municipality Kailali/Gauriganga	Ward No: 07	Place: Sunpal CF, Mahadeva	GPS: Y=28.74658°X= 80.8462°	
3	Existing site problem: Water scarcity for Wildlife & reducing Water Table in Chure region				
4	Cost				
	Estimated	Total: 2,66,256.64	Office: 2,39,112.64	User: 27,144.00	Others : 0
	Actual Expenditure	Total: 1,82,184.97	Office: 1,63,637.97	User: 18,547.00	Others : 0
5	Objectives:				
	<ul style="list-style-type: none"> ➤ To provide water for wildlife, ➤ To store rainwater & increase water table, ➤ For fishery & eco-tourism promotion & ultimately contribute in livelihood of CFUG members. 				
6	Conservation Measure / Technique applied	Conservation Pond Construction.			
7	Implementation process	User committee formation in the presense of related ward representative. User managed construction equipments & devices like excavator/JCB for earthwork excavation as per approved estimate and completed there activity with people participation.			
8	Employment	MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program.			
10	Effect/Impact	Availability of water for wildlife & store water in soil & rise water table in Chure/Bhavar region			
11	Benefitted HH	Total : 1200 HH (6540)	Dalit: 987	Janajati: 2289	Others: 3264
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to pandemic COVID-19 & insufficient officials at the office.			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee.. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users group:	Sunpal Pokhari Nirman Upabhokta Samittee		
		Chair Person:	Mr. Bijay Kumar Sharki		
		Site Incharge:	Ms. Shristi Pudasaini		
		Unit Chief:	Mr. Bharat Prasad Bhatta		

Photograph of the Activity



Before



After

Activity Profile for F.Y.2077/078

River System: Kandra			F/Y: 2077/078		
1	Name of Activity: RCC water tank & Earthen Pond Construction		Programme: Groundwater Recharge & Underground Water Utilization (Chure & Bhavar Region)		
2	Location: District/Municipality Kailali/Ghodaghodi	Ward No: 09	Place: Faram	GPS: Y=28.74158° X=80.927908°	
3	Existing site problem: Lack of conservation of natural springshed & reducing Water Table in Chure region				
4	Cost				
	Estimated	Total: 18,75,523.23	Office: 16,86,406.79	User: 1,89,116.44	Others : 0
	Actual Expenditure	Total: 18,29,505.93	Office: 16,40,389.49	User: 1,89,116.44	Others : 0
5	Objectives:				
	<ul style="list-style-type: none"> ➤ To utilize water resources for household purposes, ➤ To provide water for wildlife, ➤ To store rainwater & increase water table, ➤ For utilize water resources for eco-tourism promotion. 				
6	Conservation Measure / Technique applied	RCC water tank & Conservation Pond Construction.			
7	Implementation process	User committee formation in the presense of related ward representative. User committee managed construction material like cement, iron, aggregates, boulders as per approved estimate and completed there activity with people participation			
8	Employment	MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program.			
10	Effect/Impact	Availability of water for household use & re-store water in soil & rise water table in Chure/Bhavar region			
11	Benefitted HH	Total : 120 HH (622)	Dalit : 42	Janajati: 15	Others: 565
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to pandemic COVID-19 & insufficient officials at the office.			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee.. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users group:		Singhekot Pokhari Nirman Upabhokta Samiti	
		Chair Person:		Mr. Mohan Singh Bista	
		Site Incharge:		Ms. Shristi Pudasaini	
		Unit Chief:		Mr. Bharat Prasad Bhatta	

Photograph of the Activity



Before

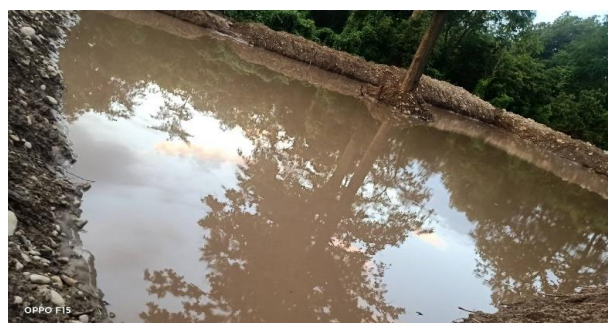


After

Activity Profile for F.Y.2077/078

River System: Kandra				F/Y: 2077/078	
1	Name of Activity: Conservation Pond Construction		Programme: Groundwater Recharge & Underground Water Utilization (Chure & Bhavar Region)		
2	Location : District/Municipality Kailali/Ghodaghodi	Ward No: 09	Place: Shikharjhala	GPS: Y=28.7560°X= 80.89439°	
3	Existing site problem: Water scarcity for Wildlife & reducing Water Table in Chure region				
4	Cost				
	Estimated	Total: 4,40,779.90	Office:3,95,757.67	User: 45,022.23	Others :0
	Actual Expenditure	Total: 4,40,653.68	Office: 3,95,631.45	User: 45,022.23	Others :0
5	Objectives:				
	<ul style="list-style-type: none"> ➤ To provide water for wildlife, ➤ To store rainwater & increase water table, ➤ For fishery & eco-tourism promotion & ultimately contribute in livelihood of CFUG members. 				
6	Conservation Measure / Technique applied	Conservation Pond Construction.			
7	Implementation process	Already established Community Forest Users Group (CFUG). CFUG managed construction equipments & devices like excavator/JCB for earthwork excavation & tractor for transportation of soil from pond to the nearby site for dumping excavated soil/aggregate materials per approved estimate and completed there activity with people participation.			
8	Employment	MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program.			
10	Effect/Impact	Availability of water for wildlife & store water in soil & rise water table in Chure/Bhavar region			
11	Benefitted HH	Total :413 HH (2084)	Dalit :988	Janajati:263	Others: 833
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to pandemic COVID-19 & insufficient officials at the office.			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users group:	Janata Community Forest Users group		
		Chair Person:	Mr. Dhan Bahadur Rawal		
		Site Incharge:	Ms. Shristi Pudasaini		
		Unit Chief:	Mr. Bharat Prasad Bhatta		

Photograph of the Activity



Activity Profile for F.Y.2077/078

Before

After

Activity Profile for F.Y.2077/078

River System: Kandra		F/Y: 2077/078		
1	Name of Activity: Conservation Pond Construction	Programme: Groundwater Recharge & Underground Water Utilization (Chure & Bhavar Region)		
2	Location: District/Municipality Kailali/Ghodaghodi	Ward No: 01	Place: Belar	GPS: Y=28.69382°X= 80.95521°
3	Existing site problem: Water scarcity for Wildlife & reducing Water Table in Chure region			
4	Cost			
	Estimated	Total: 10,65,784.82	Office: 9,57,226.82	User: 1,08,558.00 Others : 0
	Actual Expenditure	Total : 6,18,849.56	Office: 5,56,678.10	User: 62,171.46 Others : 0
5	Objectives:			
	<ul style="list-style-type: none"> ➤ To provide water for wildlife, ➤ To store rainwater & increase water table, ➤ For fishery & eco-tourism promotion & ultimately contribute in livelihood of CFUG members. 			
6	Conservation Measure / Technique applied	Conservation Pond Construction.		
7	Implementation process	Already established Community Forest Users Group (CFUG) CFUG managed construction equipments & devices like excavator/JCB for earthwork excavation & tractor for transportation of soil from pond to the nearby site for dumping excavated soil/aggregate materials per approved estimate and completed there activity with people participation.		
8	Employment	MD		
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program.		
10	Effect/Impact	Protection from bank erosion; more than 5 ha agricultural land is conserved		
11	Benefitted HH	Total : 475 HH (2375)	Dalit : 213	Janajati: 650 Others: 1512
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to pandemic COVID-19 & insufficient officials at the office.		
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee. User committee were responsible for care and maintenance of the program.		
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program		
15	Others	Users group:	Janahit Community Forest User Group	
		Chair Person:	Mr. Nirmal Kumar Joshi	
		Site Incharge:	Mr. Shristi Pudasaini	
		Unit Chief:	Mr. Bharat Prasad Bhatta	

Photograph of the Activity



Before



After

Activity Profile for F.Y.2077/078

River System: Kandra			F/Y: 2077/078	
1	Name of Activity: Conservation Pond Construction	Programme: Groundwater Recharge & Underground Water Utilization (Chure & Bhavar Region)		
2	Location: District/Municipality Kailali/Ghodaghodi	Ward No: 01	Place: Laxmipur	GPS: Y=28.68876° X=80.95583°
3	Existing site problem: Water scarcity for Wildlife & reducing Water Table in Chure region			
4	Cost			
	Estimated	Total: 4,59,719.58	Office: 4,12,775.58	User: 46,944.00 Others : 0
	Actual Expenditure	Total: 2,96,473.38	Office: 2,66,783.38	User: 29,690.00 Others : 0
5	Objectives:			
	<ul style="list-style-type: none"> ➤ To provide water for wildlife, ➤ To store rainwater & increase water table, ➤ For fishery & eco-tourism promotion & ultimately contribute in livelihood of CFUG members. 			
6	Conservation Measure / Technique applied	Conservation Pond Construction.		
7	Implementation process	Already established Community Forest Users Group (CFUG) CFUG managed construction equipments & devices like excavator/JCB for earthwork excavation & tractor for transportation of soil from pond to the nearby site for dumping excavated soil/aggregate materials per approved estimate and completed there activity with people participation.		
8	Employment	MD		
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program.		
10	Effect/Impact	Protection from bank erosion; more than 5 ha agricultural land is conserved		
11	Benefitted HH	Total : 180 HH (915)	Dalit : 310	Janajati: 290 Others: 315
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to pandemic COVID-19 & insufficient officials at the office.		
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee.. User committee were responsible for care and maintenance of the program.		
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program		
15	Others	Users group:	Bageshwori Community Forest User Group	
		Chair Person:	Mr. Bal Bahadur Bista	
		Site Incharge:	Ms. Shristi Pudasaini	
		Unit Chief:	Mr. Bharat Prasad Bhatta	

Photograph of the Activity



Before



After

1	Name of Activity: Gabion Embankment and greenery promotion		Programme: Riverbank Stabilization/Management		
2	Location :District/Municipality Kailali, Gauriganga	Ward No: 08	Place: Likma tole	GPS: 28° 43.842'N, 80° 49.373'E	
3	Existing site problem: River widening, bank cutting effecting human settlements;degradation of agricultural land				
4	Cost				
	Estimated	Total : 5109473.94	Office: 4593408.64	User: 516065.30	Others : 0.0
	Actual Expenditure	Total : 5101973.74	Office: 4593408	User: 5085565.3	Others : 0.0
5	Objectives : <ul style="list-style-type: none"> ➤ To prevent bank erosion ➤ To protect the settlement and agricultural land ➤ To increase vegetation at river bank and maintain greenery in nearby area 				
6	Conservation Measure / Technique applied	Embankment construction with gabion box and greenery promotion with plantation			
7	Implementation process	User committee formation in the presense of related ward representative/ chairman. User committee managed construction material like box, boulder and seedlings as per approved estimate and completed activity with people participation and in supervision of ward chairman			
8	Employment	2830 MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program. Representation of women in user committee was 33% including chaired by women			
10	Effect/Impact	Protection from bank erosion; more than 3.5 ha agricultural land is conserved directly and indirectly including public settlements is conserved			
11	Benefitted HH/Poulations	Total : 120 HHS	Dalit : 150	Janajati: 120	Others : 330
12	Problem/Obstacles faced	Not faced major obstacle during implementation rather demand for program was much high so could not fulfilled their demand.			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation along with coordination with local government is the key for the successful implementation of the program			
15	Others	Users group:	Likma Katani tatbandhan pabhokta samiti		
		Chair Person:	Mrs. Kamaladevi Kalel		
		Site Incharge:	Mr. Prabhat Pal		
		Unit Chief:	Mr.Haribamsha Acharya later replaced by Mr. Bharat Pd. Bhatta		



Project interventions

1	Name of Activity: Embankment construction and greenery promotion		Programme: Riverbank Stabilization/Management		
2	Location : District/Municipality Kailali, Gauriganga	Ward No: 10	Place: Bhaisashur	GPS: 28°42'1.51"N , 80°49'32.74"E	
3	Existing site problem: River deepening, widening , bank cutting effecting human settlements and agricultural land				
4	Cost				
	Estimated	Total: 2557466.75	Office: 2299428.70	User: 258038.05	Others : 0.0
	Actual Expenditure	Total: 2551022.62	Office: 2314928.57	User: 236094.05	Others : 0.0
5	Objectives : <ul style="list-style-type: none"> ➤ To prevent bank erosion ➤ To protect the settlement and agricultural land ➤ To increase vegetation at river bank and maintain greenery in nearby area 				
6	Conservation Measure / Technique applied	Embankment construction with gabion box and greenery promotion			
7	Implementation process	User committee formation of 7 members in the presense of related ward representative/ chairman User committee managed construction material like box, boulder and seedlings as per approved estimate and completed activity with people participation			
8	Employment	1484 MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program. Representation of women in user committee is 42.85%			
10	Effect/Impact	Protection from bank erosion; more than 3.5 ha agricultural land is conserved directly and indirecly including public settlements is conserved			
11	Benefitted HH/ Populationsn	Total : 60 HHs	Dalit : 0	Janajati: 220	Others : 80
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office and filed supervisor			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation along with coordination with local government is the key for the successful implementation of the program			
15	Others	Users group:	Surma Nadi Tatbandhan Nirman Upabhokta Samiti		
		Chair Person:	Mr. Krishna Chaudhary		
		Site Incharge:	Mr. Prabhat Pal		
		Unit Chief:	Mr.Haribamsha Acharya later replaced by Mr. Bharat Pd. Bhatta		



Before project intervention



After completion of the project

1	Name of Activity: Gabion Embankment construction and greenery promotion		Programme: River Bank Stabilization/Treatment (River Control Works)		
2	Location : District/Municipality Kailali, Gauriganga	Ward No: 10	Place: Jabalpur	GPS: 28°42'2.51"N , 80°49'22.74"E	
3	Existing site problem: River widening and deepening , bank cutting effecting human settlements and agricultural land				
4	Cost				
	Estimated	Total: 3256676.62	Office: 2909060.17	User: 347616.45	Others : 0.0
	Actual Expenditure	Total: 3250232.62	Office: 2909060.17	User: 341172.45	Others : 0.0
5	Objectives : <ul style="list-style-type: none"> ➤ To prevent bank erosion ➤ To protect the settlement and agricultural land ➤ To increase vegetation at river bank and maintain greenery in nearby area 				
6	Conservation Measure / Technique applied	Embankment construction with gabion box and greenery promotion			
7	Implementation process	User committee formation in the presense of related ward representative/chairman. User committee managed construction material like box, boulder and seedlings as per approved estimate and completed activity with people participation			
8	Employment	1900 MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program. Representation of women in user committee was 57 % women and rest is indigenous people			
10	Effect/Impact	Protection from bank erosion; more than 4-5 ha agricultural land is conserved directly and indirectly including public settlements is conserved			
11	Benefitted HH/ populations	Total : 42 HHs	Dalit : 0	Janajati: 190	Others : 200
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office and field supervisor			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation along with coordination with local government is the key for the successful implementation of the program			
15	Others	Users group:	Jabalpur Nadi Tatbandhan Nirman Upabhokta Samiti		
		Chair Person:	Mr. Magharam Chaudhary		
		Site Incharge:	Mr. Prabhat Pal		
		Unit Chief:	Mr.Haribamsha Acharya later replaced by Mr. Bharat Pd. Bhatta		



Before project intervention



After project intervention

1	Name of Activity: Gully and river bank protection and greenbelt construction		Programme: Gully , Landside Stabilization/Treatment (River Control Works) and greenbelt construction		
2	Location : District/Municipality Kailali, Gauriganga	Ward No: 05	Place: Baluwagadhi tole , Andaiya	GPS: 28° 53.842'N, 80° 59.373'E	
3	Existing site problem: River toe cutting effecting human settlement and river bank sidening resulting in loss of agricultural land				
4	Cost				
	Estimated	Total: 2763393.16	Office: 2472321.16	User: 291072.00	Others : 0.0
	Actual Expenditure	Total: 2730745.01	Office: 2439673.01	User: 291072.00	Others : 0.0
5	Objectives : <ul style="list-style-type: none"> ➤ To prevent bank erosion and stabilize gully ➤ To protect the settlement and agricultural land ➤ To increase vegetation at river bank and maintain greenery in nearby area 				
6	Conservation Measure / Technique applied	Embankment construction with spur of gabion box and greenbelt construction with fencing			
7	Implementation process	User committee formation of 7 members in the presense of related ward representative/chairman. User committee managed construction material like box, boulder and seedlings as per approved estimate and completed activity with people participation			
8	Employment	1764 MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program. Representation of DAG in user committee is 28% is DAG and woman is 42.87 %			
10	Effect/Impact	Protection from bank erosion ;About 15 ha agricultural land is conserved directly and indireclty including public settlements is conserved			
11	Benefitted HH/ Populations	Total : 100 HHs	Dalit : 420	Janajati: 60	Others : 120
12	Problem/Obstacles faced	Difficulty in providing technical support to user due to unavailability of field supervisor			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation along with coordination with local government is the key for the successful implementation of the program			
15	Others	Users group:	Baluwagadhi diyakoti tole Tatbandhan Nirman Upabhokta Samiti		
		Chair Person:	Mr. Karan Saud		
		Site Incharge:	Mr. Prabhat Pal		
		Unit Chief:	Mr. Bharat Pd. Bhatta		



After work completion

1	Name of Activity: Gabion box embankment construction and river toe and small gully protection		Programme: Gully , Landside Stabilization/Treatment (River Control Works), Riverbank Stabilization/Management		
2	Location : District/Municipality Kailali, Gauriganga	Ward No: 05	Place: Uttar andaiya tole	GPS: 28°46'4.35"N, 80°48'21.85"E	
3	Existing site problem: River bank widening and Toe cutting effecting directly human settlements and agricultural land				
4	Cost				
	Estimated	Total: 3766158.04	Office: 3350706.04	User: 415452.00	Others : 0.0
	Actual Expenditure	Total: 3757765.85	Office: 3309221.59	User: 415452.04	Others : 0.0
5	Objectives : <ul style="list-style-type: none"> ➤ To stabilize gully and bank erosion ➤ To protect the settlement and agricultural land ➤ To increase vegetation at river bank and maintain greenery in nearby area 				
6	Conservation Measure / Technique applied	Gabion box embankment construction and river toe small gully protection			
7	Implementation process	User committee formation in the presense of related ward representative/ chairman User committee managed construction material like box, boulder and seedlings as per approved estimate and completed activity with people participation			
8	Employment	2693 MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program. Representation of women in user committee was 42.87 % including chairmana and DAG 28.57 %			
10	Effect/Impact	Protection from bank erosion; About 18 ha agricultural land is conserved directly and indirecly including public settlements is conserved			
11	Benefitted HH/Populations	Total : 150 HHs	Dalit : 120	Janajati: 90	Others : 690
12	Problem/Obstacles faced	Not faced noticebale difficulty except regular onsite technical support to user due to unavailability of field supervisor			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation along with coordination with local government is the key for the successful implementation of the program			
15	Others	Users group:	Uttar Andaiya Tatbandhan Nirman Upabhokta Samiti		
		Chair Person:	Mr. Dhaniram Chaudhary		
		Site Incharge:	Mr. Prabhat Pal		
		Unit Chief:	Mr. Bharat Pd. Bhatta		



After work completion

1	Name of Activity: Gully control and Embankment construction and greenery promotion		Programme: Gully , Landside Stabilization/Treatment (River Control Works), Bhumigat Jal Punarbharan ra Satah Muniko Paani Upayog; green belt construction		
2	Location : District/Municipality Kailali, Gauriganga	Ward No: 7	Place: Matkauna, Sihasan CFUG	GPS: 28°45.811"N , 80°49.556"E	
3	Existing site problem: Scouring of river bank along with its widening affecting human settlements and agricultural land				
4	Cost				
	Estimated	Total: 2642933.30	Office: 2362818.18	User: 280115.12	Others : 0.0
	Actual Expenditure	Total: 2629334.38	Office: 2294795.89	User: 277168.60	Others : 0.0
5	Objectives : <ul style="list-style-type: none"> ➤ To stabilize gully and bank erosion and protect the settlement and agricultural land ➤ To increase vegetation at river bank and maintain greenery in nearby area 				
6	Conservation Measure / Technique applied	Embankment construction with gabion box			
7	Implementation process	User committee formation of 7 members in the presence of related ward representative/ chairman. User committee managed construction material like box, boulder and seedlings as per approved estimate and completed activity with people participation			
8	Employment	1694 MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program. Representation of women in user committee is 28.57 % and indigenous 28.57 %			
10	Effect/Impact	Protection from bank erosion; around 40 ha agricultural land is conserved directly and indirectly and public settlements is conserved			
11	Benefitted HH/ Populations	Total : 105 HHs	Dalit : 50	Janajati: 40	Others : 540
12	Problem/Obstacles faced	Difficulty in providing regular technical support to user due to unavailability of field supervisor			
13	Maintenance / Sustainability	After work completion, program was automatically handedover to user committee. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation along with coordination with local government is the key for the successful implementation of the program			
15	Others	Users group:	Sihasan Krishak Upabhokta Samiti		
		Chair Person:	Mr. Kuwar Singh Bam		
		Site Incharge:	Mr. Prabhat Pal		
		Unit Chief:	Mr. Bharat Pd. Bhatta		



After work completion

1	Name of Activity: Gully control and Embankment construction and greenery promotion		Programme: Gully , Landside Stabilization/Treatment (River Control Works); green belt construction		
2	Location : District/Municipality Kailali, Gauriganga	Ward No: 7	Place: Matkauna paslapati tole	GPS: 28°44.899'N, 80°49.182'E	
3	Existing site problem: Steep toe cutting and scouring of river bank along with its widening affecting directly human settlements and agricultural land				
4	Cost				
	Estimated	Total: 1848273.95	Office: 1659731.95	User: 188542.00	Others : 0.0
	Actual Expenditure	Total: 1837406.73	Office: 1585446.85	User: 188542.00	Others : 0.0
5	Objectives : <ul style="list-style-type: none"> ➤ To prevent bank erosion and stabilize gully ➤ To protect the settlement and agricultural land ➤ To maintain greenery in nearby area 				
6	Conservation Measure / Technique applied	Embankment construction with gabion box and greenery promotion and developing greenbelt			
7	Implementation process	User committee formation was done of 7 members in the presence of related ward representative/ chairman. User committee managed construction material like box, boulder and seedlings as per approved estimate and completed activity with people participation			
8	Employment	1302 MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program. Representation of women in user committee was 57.14 %			
10	Effect/Impact	Protection from bank erosion; About 10 ha agricultural land is conserved directly and indirectly and public settlements is conserved			
11	Benefitted HH/Populations	Total : 100 HHs	Dalit : 72	Janajati: 300	Others : 178
12	Problem/Obstacles faced	Difficulty in regular technical support due to unavailability of field supervisor, demand was too high to fulfill the need of local peoples demand			
13	Maintenance / Sustainability	After work completion, program was automatically handed over to user committee. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation along with coordination with local government is the key for the successful implementation of the program			
15	Others	Users group:	Matkauna Paslapati Tatbandhan Nirman Upabhokta Samiti		
		Chair Person:	Mr.Arjun Bam		
		Site Incharge:	Mr. Prabhat Pal		
		Unit Chief:	Mr.Bharat Pd. Bhatta		



Ongoing and after work completion

1	Name of Activity: Gully control and Embankment construction and greenery promotion		Programme: Gully , Landside Stabilization/Treatment (River Control Works); green belt construction		
2	Location : District/Municipality Kailali, Kailari Rural Municipality	Ward No: 4	Place: Ujeli Simar	GPS: 28°36.452’N, 80°48.42’E	
3	Existing site problem: Steep toe cutting and scouring of river bank along with its widening affecting directly human settlements, agricultural land and rural road				
4	Cost				
	Estimated	Total: 1941741.74	Office: 1743063.54	User: 198678.20	Others : 0.0
	Actual Expenditure	Total: 1931341.74	Office: 1666022.64	User: 198678.20	Others : 0.0
5	Objectives : <ul style="list-style-type: none"> ➤ To prevent bank erosion and stabilize gully ➤ To protect the settlement and agricultural land ➤ To maintain greenery in nearby area 				
6	Conservation Measure / Technique applied	Embankment construction with gabion box and greenery promotion and developing greenbelt			
7	Implementation process	User committee formation in the presence of related ward representative/ chairman. User committee managed construction material like box, boulder and seedlings as per approved estimate and completed activity with people participation			
8	Employment	998 MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program. Representation of women in user committee was just 11 %			
10	Effect/Impact	Protection from bank erosion; around 14 ha agricultural land is conserved directly and indirectly and public settlements is conserved			
11	Benefitted HH/Populations	Total : 180 HHs	Dalit : 15	Janajati: 915	Others : 150
12	Problem/Obstacles faced	Difficulty in regular technical support due to unavailability of field supervisor, demand was too high to fulfill the need of local peoples demand			
13	Maintenance / Sustainability	After work completion, program was automatically handedover to user committee. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation along with coordination with local government is the key for the successful implementation of the program			
15	Others	Users group:	Katani Nadi Tatbandhan Nirman Upabhokta Samiti		
		Chair Person:	Mr. Jayram Chaudhari		
		Site Incharge:	Mr. Prabhat Pal		
		Unit Chief:	Mr. Bharat Pd. Bhatta		



Before and after implementation

1	Name of Activity: Pond construction, deep boring installation	Programme: Underground Water Recharge and Surface Water Utilisation			
2	Location : District/Municipality Kailali, Gauriganga	Ward No: 5	Place: In and around Andaiya area	GPS: 28°44'63.21"N, 80°48'33.51"E; 28°44'40.62"N,	
3	Existing site problem: Ground Water availability is deficit in the area due to which water for various purposes is shortage for various public purposes				
4	Cost				
	Estimated	Total : 4019369.62	Office: 3557444.32	User: 461925.30	Others : 0.0
	Actual Expenditure	Total : 3776320.88	Office: 3186918.83	User: 461925.30	Others : 0.0
5	Objectives : <ul style="list-style-type: none"> ➤ To construct irrigation pond and installation of deep boring ➤ To utilize underground water through different available techniques like boring, deep boring, tube well 				
6	Conservation Measure / Technique applied	Construction of ponds (4 nos) and installation of deep boring (3 nos) to utilize underground water to reduce water shortage problem for various purposes			
7	Implementation process	User committee formation in the presence of related ward representative. User committee managed construction material like box, boulder and seedlings as per approved estimate and completed there activity with people participation			
8	Employment	1380 MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. Committee of 7 members was formed in presence of ward representative involving 28.57 % DAG and women who involved actively during the planning and implementation of program.			
10	Effect/Impact	collection of rain water and ground water ; source of irrigation and other various purposes benefitting around 20 hac of irrigation land and income generating activities			
11	Benefitted HH/ Populations	Total : 200 HHs	Dalit : 600	Janajati: 100	Others : 300
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office			
13	Maintenance / Sustainability	After work completion, program was automatically handedover to user committee.. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users group:	Sichai Pokhari Nirman Upabhokta Samiti		
		Chair Person:	Mr. Chetraj Puri		
		Site Incharge:	Mr.Prabhat Pal		
		Unit Chief:	Mr.Haribamsha Acharya later replaced by Mr. Bharat Pd. Bhatta		



1	Name of Activity: Pond construction	Programme: Underground Water Recharge and Surface Water Utilisation			
2	Location : District/Municipality Kailalri Rural Munciapality, Kailali	Ward No: 5	Place: Pabera CF	GPS: 28°44'53.21"N, 80°48'43.51"E;	
3	Existing site problem: Ground Water availability is deficit in the area due to which water for various purposes is shortage for various public purposes				
4	Cost				
	Estimated	Total :2329115.91	Office: 2093023.56	User: 236092.35	Others : 0.0
	Actual Expenditure	Total : 2329115.91	Office: 2093023.56	User: 236092.35	Others : 0.0
5	Objectives : ➤ To construct pond ➤ To tap run and rain `water and utilization for various income generation activities				
6	Conservation Measure / Technique applied	Construction of pond utilize undergoiund water to reduce water shortage problem for various purposes			
7	Implementation process	User committee formation in the presense of related ward representative. User committee managed construction material like box, boulder and seedlings as per approved estimate and completed there activity with people participation			
8	Employment	0 MD (Machine was used)			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. Committee of 7 members was formed in presence of ward represntative involving women and as 28.57 % .			
0	Effect/Impact	collection of rain water and ground water ; source of irrigation and other vaious purposes benefitting around 3.5 hac of irrigation land and income generating activities			
11	Benefitted HH/ Populations	Total :300 HHs	Dalit :60	Janajati:1040	Others :400
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee.. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users group:	Bhaganpuran Tal Upabhokta Samiti		
		Chair Person:	Mr. Khusiram Chaudhary		
		Site Incharge:	Mr.Prabhat Pal		
		Unit Chief:	Mr. Bharat Pd. Bhatta		



Before



During



After project

1	Name of Activity: Gabion box Embankment		Programme: Riverbank Stabilization/Management		
2	Location :District/Municipality Kailali, Dhangadi Sub-metropolitan	Ward No: 15	Place: Urma tole	GPS: 28° 43.249'N, 80° 49.886'E	
3	Existing site problem: River widening, bank cutting effecting human settlements; degradation of agricultural land, road cutting				
4	Cost				
	Estimated	Total : 4033872.29	Office: 3598612.29	User: 435260.00	Others : 0.0
	Actual Expenditure	Total : 4033872.29	Office: 3460204.13	User: 435260.00	Others : 0.0
5	Objectives : <ul style="list-style-type: none"> ➤ To prevent bank erosion ➤ To protect the settlement and agricultural land 				
6	Conservation Measure / Technique applied	Embankment construction with gabion box			
7	Implementation process	User committee formation of the 7 members in the presense of related ward representative/ chairman. User committee managed construction material like box, boulder and seedlings as per approved estimate and completed activity with people participation and in supervision of ward chairman			
8	Employment	2252 MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program. Representation of women in user committee was 57% including chaiered by women			
10	Effect/Impact	Protection from bank erosion; more than 11 ha agricultural land is conserved directly and indireclty including public settlements is conserved			
11	Benefitted HH/Poulations	Total : 60 HHS	Dalit : 180	Janajati: 150	Others : 20
12	Problem/Obstacles faced	Not faced major obstacle during implementation rather demand for program was much high so could not fulfilled their demand.			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation along with coordination with local government is the key for the successful implementation of the program			
15	Others	Users group:	Chyuribari Tatbandhan nirman upabhokta samiti		
		Chair Person:	Mrs. Koilidevi Chaudhary		
		Site Incharge:	Mr. Prabhat Pal		
		Unit Chief:	Mr.Bharat Pd. Bhatta		



Before project



After Project

1	Name of Activity: Pond construction	Programme: Underground Water Recharge and Surface Water Utilisation			
2	Location : District/Municipality Dhangadi Sub-metropolitan , Kailali	Ward No: 11	Place: Bela Taal	GPS: 28°44.556"N, 80°36.704E;	
3	Existing site problem: Ground Water availability is deficit in the area due to which water for various purposes is shortage which also effect local tourism promotion				
4	Cost				
	Estimated	Total :784329.42	Office: 707243.66	User: 77085.76	Others : 0.0
	Actual Expenditure	Total : 784329.42	Office: 707243.54	User: 77085.88	Others : 0.0
5	Objectives : ➤ To construct pond ➤ To tap run and rain `water and utilization for various income generation activities and also for tourism				
6	Conservation Measure / Technique applied	Construction of pond utilize underground water to reduce water shortage problem for various purposes			
7	Implementation process	User committee formation in the presense of related ward representative. User committee managed construction material like box, boulder and seedlings as per approved estimate and completed there activity with people participation			
8	Employment	93 MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. Committee of 7 members was formed in presence of ward represntative involving women and DAG representing 42.85 % of women.			
0	Effect/Impact	collection of rain water and ground water ; source of irrigation and other vaious purposes benefitting around 30 hac of irrigation land and income generating activities like promoting local tourism			
11	Benefitted HH/ Populations	Total :60 HHs	Dalit :36	Janajati:72	Others :207
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee.. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users group:	Beladevipur Krishak Samuha		
Chair Person:		Mr. Rup bdr. Kuwar			
Site Incharge:		Mr.Prabhat Pal			
Unit Chief:		Mr. Bharat Pd. Bhatta			



After the project interventions

1	Name of Activity: Pond construction and greenery promotion	Programme: Underground Water Recharge and Surface Water Utilisation ; Greenbelt Construction			
2	Location : District/Municipality Dhangadi Sub-metropolitan , Kailali	Ward No: 17	Place: Pathari, SHivaganga CF	GPS: 28°43.899'N, 80°40.741'E;	
3	Existing site problem: Ground Water availability is deficit in the area due to which water for various purposes is shortage which also effect local tourism promotion				
4	Cost				
	Estimated	Total :2757643.47	Office: 2475217.39	User: 282426.08	Others : 0.0
	Actual Expenditure	Total : 2757643.47	Office: 2475217.39	User: 282426.08	Others : 0.0
5	Objectives : <ul style="list-style-type: none"> ➤ To construct pond ➤ To tap run and rain `water and utilization for various income generation activities ➤ To promote greenery through greenbelt construction 				
6	Conservation Measure / Technique applied	Construction of pond utilize undergouind water to reduce water shortage problem for various purposes			
7	Implementation process	User committee formation in the presense of related ward representative. User committee managed construction material like box, boulder and seedlings as per approved estimate and completed there activity with people participation			
8	Employment	210 MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. Committee of 5 members was formed in presence of ward representative involving only women and representing of 40 % of women.			
0	Effect/Impact	collection of rain water and ground water ; source of irrigation and other vaious purposes benefitting around 30 hac of irrigation land and income generating activities			
11	Benefitted HH/ Populations	Total :65 HHs	Dalit :36	Janajati:180	Others :174
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee.. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users group:	Patharipokhari Nirman Upabhokta Samiti		
		Chair Person:	Mr. Mahaguram Chaudhary		
		Site Incharge:	Mr.Prabhat Pal		
		Unit Chief:	Mr. Bharat Pd. Bhatta		



During and after the project interventions

1	Name of Activity: Plantatin and fencing for greenery promotion		Programme: Hot-Spot (Plantation with Fencing in Chure Region)		
2	Location :District/Municipality Kailali, Kailali	Ward No: 02	Place: Karamdev CF, Basauti, Kailali	GPS: 28° 36.165'N , 80° 46.796'E	
3	Existing site problem: Uncontrolled grazing affecting in regeneration potential of the Chure region				
4	Cost				
	Estimated	Total : 1150555.52	Office: 999208.01	User: 151347.52	Others : 0.0
	Actual Expenditure	Total : 1150555.52	Office: 999208.01	User: 151347.52	Others : 0.0
5	Objectives : <ul style="list-style-type: none"> ➤ To prevent uncontrolled grazing ➤ To aid in regeneratin in chure hotspot area ➤ To promote greenery in the sensitive area of Chure region 				
6	Conservation Measure / Technique applied	Plantation and fencing			
7	Implementation process	User committee formation in the presense of related ward representative/ chairman. User committee managed construction material like box, boulder and seedlings as per approved estimate and completed activity with people participation and in supervision of ward chairman			
8	Employment	152 MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program. Representation of women in user committee is 33%.			
10	Effect/Impact	Protection from uncontrolled grazing and encorachment aiding to biodiversity protection in chure region. Around 13 ha of Chure hot spot area in directly conserved			
11	Benefitted HH/Poulations	Total : 100 HHS	Dalit : 120	Janajati: 350	Others : 130
12	Problem/Obstacles faced	Not faced major obstacle during implementation rather demand for program was much high from other CFUGs to fulfilled their demand.			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation along with coordination with local government is the key for the successful implementation of the program			
15	Others	Users group:	Karamdev CFUG		
		Chair Person:	Mr Ramsaran Chaudhary		
		Site Incharge:	Mr. Prabhat Pal		
		Unit Chief:	Mr. Bharat Pd. Bhatta		



Different interventions during the program implementation

1	Name of Activity: Gabion box embankment, toe protection and small gully protection		Programme: Gauriganga Riverbank Cutting Control		
2	Location : District/Municipality Kailali, Gauriganga	Ward No: 04	Place: Shanti tole	GPS: 28° 42.562'N, 80° 45.434'E	
3	Existing site problem: Toe cutting of river effecting directly human settlements, agricultural land and rural road				
4	Cost				
	Estimated	Total: 2260304.68	Office: 2039234.68	User: 221070.00	Others : 0.0
	Actual Expenditure	Total: 2260724.68	Office: 2039239.06	User: 221485.61	Others : 0.0
5	Objectives : <ul style="list-style-type: none"> ➤ To stabilize gully and bank erosion ➤ To protect the settlement and agricultural land ➤ To increase vegetation at river bank for greenery promotion 				
6	Conservation Measure / Technique applied	Gabion box embankment construction and river toe small gully protection			
7	Implementation process	User committee of 7 members were formed in the presense of related ward representative/ chairman User committee managed construction material like box, boulder and seedlings as per approved estimate and completed activity with people participation			
8	Employment	1717 MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program. Representation of women in user committee was 42.85 % including and DAG 28.5 including chairman			
10	Effect/Impact	Protection from bank erosion; Around 3 ha agricultural land is conserved directly and indirectly including public settlements is conserved			
11	Benefitted HH/Populations	Total : 190 HHs	Dalit : 500	Janajati: 250	Others : 200
12	Problem/Obstacles faced	Not faced noticeable difficulty except regular onsite technical support to user due to unavailability of field supervisor			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation along with coordination with local government is the key for the successful implementation of the program			
15	Others	Users group:	Shantitole Dundro Tatbandhan Nirman Upabhokta Samiti		
		Chair Person:	Mr. Dan Bdr. Tamata		
		Site Incharge:	Mr. Prabhat Pal		
		Unit Chief:	Mr. Haribamsha Acharya later replaced by Bharat Pd. Bhatta		



Before and After Project interventions

1	Name of Activity: Gabion box embankment, toe protection and small gully protection		Programme: Gauriganga Riverbank Cutting Control		
2	Location : District/Municipality Kailali, Gauriganga	Ward No: 04	Place: Langdi tole	GPS : 28° 42.563'N, 80° 45.542'E	
3	Existing site problem: Toe cutting of river effecting directly human settlements, agricultural land and rural road				
4	Cost				
	Estimated	Total: 2172714.14	Office: 1958622.14	User: 214092.00	Others : 0.0
	Actual Expenditure	Total: 2172994.14	Office: 1958622.14	User: 214372.00	Others : 0.0
5	Objectives : <ul style="list-style-type: none"> ➤ To stabilize gully and bank erosion ➤ To protect the settlement and agricultural land ➤ To increase vegetation at river bank for greenery promotion 				
6	Conservation Measure / Technique applied	Gabion box embankment construction; river toe and small gully protection			
7	Implementation process	User committee of 7 members were formed in the presense of related ward representative/ chairman User committee managed construction material like box, boulder and seedlings as per approved estimate and completed activity with people participation			
8	Employment	1672 MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program. Representation of women in user committee was 42.85% .			
10	Effect/Impact	Protection from bank erosion; More than 20 ha agricultural land is conserved directly and indirectly including public settlements is conserved			
11	Benefitted HH/Populations	Total :250 HHs	Dalit :250	Janajati:600	Others :400
12	Problem/Obstacles faced	Not faced noticeable difficulty except regular onsite technical support to user due to unavailability of field supervisor			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation along with coordination with local government is the key for the successful implementation of the program			
15	Others	Users group:	Langdi dondra Tatbandhan Nirman Upabhokta Samiti		
		Chair Person:	Mr. Prem Mahata		
		Site Incharge:	Mr. Prabhat Pal		
		Unit Chief:	Mr. Haribamsha Acharya later replaced by Bharat Pd. Bhatta		



Before and after project interventions

1	Name of Activity: Gabion box embankment, spur construction		Programme: Riverbank Stabilization and Management , Ghodaghodi-1, Pari belar		
2	Location : District/Municipality Kailali, Ghodaghodi	Ward No: 01	Place: Pari Belar	GPS: 28°42.074'N, 80°58.098'E	
3	Existing site problem: River channel widening effecting directly human settlements, agricultural land				
4	Cost				
	Estimated	Total: 3368979.17	Office: 2999736.56	User: 369242.61	Others : 0.0
	Actual Expenditure	Total: 3368954.17	Office: 2999710.58	User: 369242.61	Others : 0.0
5	Objectives : <ul style="list-style-type: none"> ➤ To stabilize bank erosion ➤ To protect the settlement and agricultural land ➤ To increase vegetation at river bank for greenery promotion 				
6	Conservation Measure / Technique applied	Gabion box embankment construction; spur construction and greenery promotion			
7	Implementation process	User committee formation in the presense of related ward representative/ chairman User committee managed of 9 members and they managed construction material like box, boulder and seedlings as per approved estimate and completed activity with people participation			
8	Employment	1912 MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. All groups (DAGs, Dalit, Ethnic, poor, women) were equally involved during the planning and implementation of program. Representation of women in user committee was 22% including Treasurer and DAG 11 % including Secretary			
10	Effect/Impact	Protection from bank erosion; Aroud 10 ha agricultural land is conserved directly and indireclty including public settlements is conserved			
11	Benefitted HH/Populations	Total : 300 HHs	Dalit : 300	Janajati: 100	Others : 1100
12	Problem/Obstacles faced	Not faced noticebale difficulty except regular onsite technical support to user due to unavailability of field supervisor			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation along with coordination with local government is the key for the successful implementation of the program			
15	Others	Users group:	Doda Nadi Samrakshan Upabhokta Samiti		
		Chair Person:	Mr. Lila Jaisi		
		Site Incharge:	Mr. Prabhat Pal		
		Unit Chief:	Mr. Haribamsha Acharya later replaced by Bharat Pd. Bhatta		



Before and after completion of the project

1	Name of Activity: Pond construction and greenery promotion	Programme: Underground Water Recharge and Surface Water Utilisation ; Greenbelt Construction			
2	Location : District/Municipality Parsuram ,Dadeldhura	Ward No: 11	Place: Dhungalaya, Dadeldhura		
3	Existing site problem: Ground Water availability is deficit in the area so there is water shortage				
4	Cost				
	Estimated	Total : 3539059.80	Office: 2996055.80	User: 543004.0	Others : 0.0
	Actual Expenditure	Total : 3438691.84	Office: 2838909.63	User: 543004.0	Others : 0.0
5	Objectives : ➤ To construct pond ➤ To tap surface and rain water and recharge the surrounding area ➤ To promote greenery through water availability				
6	Conservation Measure / Technique applied	Construction of pond, utilize underground water to reduce water shortage problem for various purposes			
7	Implementation process	User committee formation in the presence of related ward representative. User committee managed construction material like box, boulder and seedlings as per approved estimate and completed their activity with people participation			
8	Employment	4912 MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. Committee was formed in presence of ward representative involving only women and representing DAG, Women and all other minority groups during the planning and implementation of program.			
10	Effect/Impact	collection of rain water and ground water ; source of irrigation and recharge function benefitting around 6.5 hac of irrigation land			
11	Benefitted HH/ Populations	Total :50 HHs	Dalit :150	Janajati:100	Others :50
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office			
13	Maintenance / Sustainability	After work completion, program was automatically handedover to user committee.. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users group:	Dhungalay recharge pokhari Nirman Upabhokta Samiti		
		Chair Person:	Mr. Dharma Raj Dhami		
		Site Incharge:	Mr.Prabhat Pal		
		Unit Chief:	Mr. Bharat Pd. Bhatta		



Project Interventions

1	Name of Activity: Pond construction and greenery promotion	Programme: Underground Water Recharge and Surface Water Utilisation ; Greenbelt Construction			
2	Location : District/Municipality Alitaal Rural Municipality , Kailali	Ward No: 06	Place: Dadeldhura Alitaal		
3	Existing site problem: Ground Water availability is deficit in the area due to which water for various purposes is shortage				
4	Cost				
	Estimated	Total : 2410119.8	Office: 1998069.8	User: 412050.0	Others : 0.0
	Actual Expenditure	Total : 2332836.48	Office: 1883124.0	User: 412050.0	Others : 0.0
5	Objectives : ➤ To construct pond ➤ To tap run and rain `water and utilization for various income generation activities ➤ To promote greenery through greenbelt construction				
6	Conservation Measure / Technique applied	Construction of pond utilize undergound water to reduce water shortage problem for various purposes			
7	Implementation process	User committee formation in the presense of related ward representative. User committee managed construction material like box, boulder and seedlings as per approved estimate and completed there activity with people participation			
8	Employment	3830 MD			
9	Gender/Social consideration:	Activity were chosen as per the social and technical aspect. Committee was formed in presence of ward represntative involving only women and representing DAG, Women and all other minority groups during the planning and implementation of program.			
0	Effect/Impact	collection of rain water and ground water ; source of irrigation and other vaiious purposes benefitting around 4.5 hac of irrigation land and income generating activities			
11	Benefitted HH/ Populations	Total :50 HHs	Dalit :100	Janajati:50	Others :50
12	Problem/Obstacles faced	Difficulty in regular monitoring and providing technical support to user due to insufficient officials at the office			
13	Maintenance / Sustainability	After work completion, program was automatically handovered to user committee.. User committee were responsible for care and maintenance of the program.			
14	Lesson learned	Identifying needs of community and people participation is the key for the successful implementation of the program			
15	Others	Users group:	Dobatanath recharge pokhari Nirman Upabhokta Samiti		
		Chair Person:	Mr. Tikaram Nath		
		Site Incharge:	Mr.Prabhat Pal		
		Unit Chief:	Mr. Bharat Pd. Bhatta		



Project Interventions