

Government of Nepal
Ministry of Energy, Water Resource and Irrigation
Department of Water Resource and Irrigation

Rani Jamara Kulariya Irrigation Project
Phase II

Annexes to Land Donation Report

Command Area Development (CAD)

Jamara Branch

Submitted by

**Rani Jamara Kulariya Irrigation Project
Tikapur, Kailali**

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Abbreviations

ACIU	Agriculture Component Implementation Unit
ADB	Asian Development Bank
AoI	Area of Influence
CAP	Command Area Protection
CBOs	Community Based organization
CDO	Chief District Officer
CFG	Community Forest Group
DAG	DisAdvantaged Group
DAO	District Agriculture Office
DFO	District Forest Office
DLRO	District Land Revenue Office
DLSO	District Land Survey Office
DoWRI	Department of Water Resources and Irrigation
EIA	Environment Impact Assessment
EMP	Environmental Management Plan
FGD	Focus Group Discussion
GESI	Gender Equality and Social Inclusion
GoN	Government of Nepal
GRC	Grievance Redress Committee
GRM	Grievance Redress Mechanism
HH/s	Household/s
IP	Indigenous People
IR	Involuntary Resettlement
IRP	Involuntary Resettlement Plan
KII	Key Informant Interview
LB	Bank
LCM	Lamki Chuwa Municipality
NGO	Non-Governmental Organizations
PAHs	Project Affected Households
PWDA	Person with Different Ability
RB	Right Bank
RJKIP	Rani Jamara Kulariya Irrigation Project
RM	Rural Municipality
RPF	Resettlements Policy Framework
VCDP	Vulnerable Community Development Plan
WB	World Bank
WUA	Water Users Association
WUGs	Water Users Group

Technical Terms and Definitions

Canal Lining: The process of reducing seepage loss of irrigation water by adding an impermeable layer to the edges of the trench.

Head Regulator (HR): A system that regulates and controls supplies entering the distributary channel from the main canal and serves for measurement of discharge.

Cross Regulator (CR): A system that regulates the canal system, raises the water level in the main canal in order to feed the off take canal and absorbs the fluctuations in the canal system.

Hume Pipe Crossing: A structure made that allows water to flow under a road, trail, or similar obstruction from one side to the other.

Box Culvert: A box culvert is a box shaped reinforced concrete structure used to allow water under a road including pedestrian.

Escape: It is the structure constructed to dispose surplus or excess water from canal from time to time.

Aqueduct: An aqueduct is a watercourse constructed to carry water from one side to another over a gap or drainage or another watercourse.

Long Crested Weir (LCW): A structure constructed in open-channel irrigation distribution systems to minimize fluctuations in the canal water surface above canal turnouts.

Cover Slab: A structure consisting of a flat, horizontal surface supported on foundations of both sides of the ground surface.

Inlet: An inlet is a depression of a canal network, usually narrow, that passes water to another small water courses.

Reshaping: It is process of shaping a canal to gain its original form.

Ramp: A sloping surface constructed in some points along the irrigation canal usually used to take out silt from canal and serve cattle for drinking water from canal.

Syphon: A structure constructed to flow water upwards and then down to a lower level of its own accord under a road or a drainage.

Height Raise: Process of increasing height of edges in order to protect water from over spilling.

Tail Structure: Any structure constructed at tail end of canal course.

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Annexes

Annex 1: Land donation process/mechanism

RJKIP has established land denotation mechanism system. The objective of this mechanism is to recognize the farmer's voice against land loss and formalize land donation process for smooth implementation of construction works. The proposed Land Denotation process is given based on discussion with concerned stakeholders. RJKIP has completed the voluntary land donation process. All the Project Affected Households (PAHs) have given their written consent for constructing embankment. The RJKIP safeguard team has prepared special written document for the households having land loss of any volume.

Proposed Land Donation Process for Rani Jamara Kularia Irrigation Project

Step 1	Identification of the Potential Land Donors based on RJKIP Technical Engineering Design and field verification at the exact filed sites.
Step 2	Find out demand based history, technical design status.
Step 3	Consultation meeting with Municipality (M)/Rural Municipality (RM) or ward representatives CBOs/NGOs, WUA, Badghar etc. about the project and land donation process and their official role in land donation transfer process and establish " Land Donation and Transfer Coordination Committee (LDTCC)". Prepare written consent of land donation and strong documentation if transfer is not possible.
Step 4	Conduct census, , KII and field observation of PAP (Directly affected people by project)
Step 5	Together with RJKIP Engineers and Land Surveyor, Social safeguards Consultant, calculate the "Land Loss, Land Damages, Agricultural products loss due to land transfer to the project (Direct Affected)".
Step 6	Develop/formulate "Incentive Plan" for Project Affected People (PAP)" to be involved in the project and some incentives (i.e. Land donation recognition certificate, employment opportunities, support activities or other good practices done by other similar projects in Nepal i.e. road projects.
Step 7	Through WUA and local government official representatives, prepare all official individual household land donation documents, explain them, get full consent and get their signatures in all land donation documents.
Step 8	RJKIP shall prepare the names of PAP households and land loss. The PAP households will request concerned wards for waiving tax of land loss taken by embankment. This shall support to land ownership transfer in future.
Step 9	RJKIP will establish "Grievances Redress Mechanism (GRM)" through Municipality and ward (Bhajani Municipality, Lamki Chuwa Municipality and Joshipur Rural Municipality. The existing GRM has not covered these locations). The GRM including RJKIP will address complaints/grievances/suggestions received by PAP.
Step10	Supply the PAP name list to the ACIU for agriculture support program.

Annex 2 Details about sub-branches

Sub branch: Kuntipathavar

S.N.	Gps Point.	GPS belonging	Sub Secondary Canal Name & Code	Structure Type	Tole Name	Chainage	Size (m)			Local Contact Person	Address	Contact No	Priority	Remarks
							L	B	H					
1	145	smit shrestha	Kuntipatavar	HR/CR	Khairifata,Purba			5		Laxman Tamata		9848537948	P1	Proposed
2	145	smit shrestha	Kuntipatavar	Protection work	Khairifata,Purba		100			Deepak Bhadhaur dhami			P2	Proposed
3	146	smit shrestha	Kuntipatavar	Canal Lining	Khairifata,Purba		150	3		Bal bahadur buda		9863941904	P1	Proposed
4	149	smit shrestha	Kuntipatavar	LCW	Khairifata,Purba			3					P1	
5	150	smit shrestha	Kuntipatavar	LCW	Kunti tol			3		Dinesh bishokarma		9865813610	P1	Proposed
6	151	smit shrestha	Kuntipatavar	Humpe pipe			5						P1	Proposed
7	153	smit shrestha	Kuntipatavar	Humpe pipe			7.5						P1	
8	154	smit shrestha	Kuntipatavar	Humpe pipe			5			Ratis sabal			P1	
9	155	smit shrestha	Kuntipatavar	LCW				3		Lal bahadur bhandari		9848537948	P1	

Sub branch: Jagatpur

S.N	Gps Point	GPS belonging	Sub Secondary Canal Name & Code	Structure Type	Tole Name	Chainage	Size (m)			Local Contact Person	Addresses	Contact No	Priority	Remarks
							L	B	H					
10	183	Bikram Rai	Jagatpur & Batanpur	HR	Jamara office	0+000				Nandaram Neupane		9868551354		Existing HR but not in use
11	184	Bikram Rai	Jagatpur jane kulo	HR/CR	Khairifatha		6m			Nandaram Neupane		9868551354	P2	Proposed
12	185	Bikram Rai	Jagatpur	HR/CR	Murtia		4m						P1	Proposed
13	186	Bikram Rai	Jagatpur	Escape	Murtia			3m					P1	Proposed
14	187	Bikram Rai	Kharifaat	Box Culvert	Khairifatha		6m	3m					P3	existing culvert
15	188	Bikram Rai	Lamki	LCW	Murtia									
16	189	Bikram Rai	Jagatpur	LCW	Murtia					Padam b.k		9840434849		
17	190	Bikram Rai	Jagatpur	Canal Lining	Murtia		50			Nararaj rimal		9865647095	P1	
18	191	Bikram Rai	Jagatpur	LCW	Tinmohada									
19	192	Bikram Rai	Jagatpur	Lining	Goalghar		50						P1	
20	193	Bikram Rai	Jagatpur	LCW	Goalghar			2.5 m					P1	
21	195	Bikram Rai	Jagatpur	LCW	Preamkulo					Pream chaudhary		9848520658	P1	
22	196	Bikram Rai	Jagatpur	Canal Lining			50			Pream chaudhary		9848520658	P1	
23	197	Bikram Rai	Jagatpur	Canal Lining			20			Pream chaudhary		9848520658	P1	
24	199	Bikram Rai	Lamki	LCW				2		Tanka b. chaudhari		9812601481		D/S
25			Lamki	Canal Lining			20							

26	201	Bikram Rai	Lamki	LCW				2		Tanka b. chaudhari		981260148 1	P1	
27	202	Bikram Rai	Lamki	LCW				2		Tanka b. chaudhari		981260148 1	P1	
28	203	Bikram Rai	Lamki	LCW				2		Tanka b. chaudhari		981260148 1	P1	
29				Canal Lining				20						
30				Service Road			10 0							Near Intake

Sub branch: Dharmapur

S.N .	Gps Point.	GPS belonging	Sub Secondary Canal Name & Code	Structure Type	Tole Name	Chainage	Size (m)			Local Contact Person	Address	Contact No	Priority	Remarks
							L	B	H					
30	157	smit shrestha	Dharmapur Canal	HR/CR	Vharaaya					Ganga singh b.k		9848453453		Existing
31	158	smit shrestha	Dharmapur Canal	Humpe pipe	Janaki wada no.6		5			Man ba.chaudhary		9848562524		Sachib
32	159	smit shrestha	Dharmapur Canal	Box culvert	Janaki wada no.6		5	3.5		Sankar chaudhary			P2	
33	160	smit shrestha	Dharmapur Canal	LCW	Janaki wada no.6			3		Ganga singh b.k		9848453453	P1	
34	161	smit shrestha	Dharmapur Canal	Humpe pipe	Janaki wada no.6		5						P1	
35	162	smit shrestha	Dharmapur Canal	LCW	Wada no.6			3		khadka b.k		9812683162	P1	
36	163	smit shrestha	Dharmapur Canal	Drop	Wada no.6				1	khadka b.k		9812683162	P1	
37	164	smit shrestha	Dharmapur Canal	LCW with gate	Wada no.6			3		Ganga shahi			P1	
38	165	smit shrestha	Dharmapur Canal	LCW	Wada no.6			3		Ganga shahi			P1	
39	166	smit shrestha	Dharmapur Canal	LCW	Wada no.1			3		Mangal chaudhary		9811682680	P1	
40	167	smit shrestha	Dharmapur Canal	LCW	Wada no.1			3		Bikram lal chaudhary		9868401600	P1	
41	168/169	smit shrestha	Dharmapur Canal	LCW	Wada no.6			3						
42	170	smit shrestha	Dharmapur Canal	LCW	Wada no.1			3		Buddhi sing chaudhary		9868527754	P1	
43	171	smit shrestha	Dharmapur Canal	LCW	Wada no.1			3		Dhurab chaudhary				
44			Dharmapur Canal	Service Road	janaki wada no. 6		200			Man ba.chaudhary		9848562524		Paxi Leko

Sub branch: Suwarnapur

S.N.	Gps Point.	GPS belonging	Sub Secondary Canal Name & Code	Structure Type	Tole Name	Chainage	Size (m)			Local Contact Person	Address	Contact No	Priority	Remarks
							L	B	H					
44	204	Bikram Rai	Suvarnapur	HR	Bhagraiya					Garbu chaudhary		9810766515	P1	Existing
45	204	Bikram Rai	Lining				50			Magiram chaudhary		9814679365	P1	
46	204	Bikram Rai	Newlining				150			Magiram chaudhary		9814679365	P1	Proposed
47	205	Bikram Rai	Suvarnapur	HR/CR	Gimandartole		2.5	5m					P1	
48	206	Bikram Rai	Jamarakulo	Protection work	Suvarnapur to Bijuliya								P3	mag
49	207	Bikram Rai	Suvarnapur	LCW				3m					P1	mag
50	208	Bikram Rai	Suvarnapur	Humpe pipe										mag
51	209	Bikram Rai	Suvarnapur	Box culvert				7m					P1	
52	211	Bikram Rai	Suvarnapur	LCW	Suvarnapur			3m					P1	
53		Bikram Rai	Suvarnapur	Lining	Suvarnapur		30						P1	
54	212	Bikram Rai	Bhalukulo	Box culvert			5	3.5					P1	mag
55		Bikram Rai	Suvarnapur	Canal Lining			30						P2	
56	214	Bikram Rai	Suvarnapur	Escape	Jagtay han tole			3m					P1	
57	214	Bikram Rai	Suvarnapur	Culvert				10m					P1	
58	216	Bikram Rai	Suvarnapur	LCW				3.0m						
59	217	Bikram Rai		LCW				3.0m					P1	
60	217	Bikram Rai		Canal Lining			30						P1	
61	218	Bikram Rai		Culvert	Likmahana			7m		Birayndra chaudhari		9868457630	P1	
62	219	Bikram Rai		LCW	Likmahana			2.0m		Birayndra chaudhari		9868457630	P1	
63	220	Bikram Rai		LCW	Likmahana			2.0m		Birayndra chaudhari		9868457630	P1	
64	220	Bikram Rai		Humpe pipe			5						P1	Dia 60 mm
65	221	Bikram Rai	Suvarna kulo	Protection work			40						P3	

Sub branch: Bijuliya

S.N.	Gps Point.	GPS belonging	Sub Secondary Canal Name & Code	Structure Type	Tole Name	Chainage	Size (m)			Local Contact Person	Address	Contact No	Priority	Remarks
							L	B	H					
66	222	Smit Shrestha	Bijuliya	HR	Jagatpur	0+00				Bhagiram chaudhary		9848657432		
67	223	Smit Shrestha	Bijuliya	Lining			30			Bhagiram chaudhary		9848657432	P1	Suvarnapur ko pani bijuliya lai cross garako
68	224	Smit Shrestha	Bijuliya	Box Culvert	Dharma pur catan		10	4		Bhadra bir chaudhary		9846663519	P1	
69	225	Smit Shrestha	Bijuliya	Box Culvert			10	34		Bhadra bir chaudhary			P1	
70	226	Smit Shrestha	Bijuliya	HR/CR	Durgauli mil			4		Khus ram chaudhary		9848490351	P1	
71	227	Smit Shrestha	Bijuliya	Canal Lining			40						P3	
72	228	Smit Shrestha		Box Culvert			7	5					P3	
73			Bijuliya	Protection Work	bhagatpur		150			Dhan bdr. Saud		9848491697	P1	Near Dhan Bdr. Saud home
74	229	Smit Shrestha		LCW				3						
75	229	Smit Shrestha		Canal Escape				3					P1	
76	230	Smit Shrestha	Bijuliya	Box Culvert	Vhul tole		8	4		Bhagiram chaudhary			P1	
77	231	Smit Shrestha	Bijuliya	Box Culvert			8	4		Bhagiram chaudhary			P2	
78	232	Smit Shrestha		Box Culvert			8	4					P3	
79	233	Smit Shrestha		LCW				3					P1	
80	234	Smit Shrestha	Vhurka mul kulo	LCW	Vhurka ghau			3		Khusiram chaudgary		9815688234	P1	
81	235	Smit Shrestha	Vhurka mul kulo	LCW	Vhurka ghau			3		Khusiram chaudgary		9815688234	P1	
82	236	Smit Shrestha	Vhurka mul kulo	LCW	Vhurka ghau			3		Parbati chaudhary		9812638504	P1	

83	237	Smit Shrestha	Vhurka mul kulo	LCW	Tik kali gad			2		Bhagiram			P1	
84	241	Smit Shrestha	Bijuliya	HR/CR	Thasagajawa			4					P1	HR in wada ka kulo
85	241	Smit Shrestha	Bijuliya		Thasagajawa								P1	
86	242	Smit Shrestha	Vhurka mul kulo	LCW	Gulaauri			2		Bhagiram		9812638504	P1	
87	243	Smit Shrestha	Vhurka mul kulo	LCW	Gulaauri			2		Bhagiram		9812638504	P1	
88	244	Smit Shrestha	Badaka kulo	Box Culvert	Sankarpur		5			Oliram		9814661259	P3	
89	244	Smit Shrestha	Badaka kulo	LCW	Sankarpur			2		Oliram		9814661259	P1	
90	246	Smit Shrestha	Badaka kulo	LCW	Sankarpur			2		Bhadri Na.chaudhary		9811631218	P1	
91	247	Smit Shrestha		LCW	Sankarpur			2		Bhadri Na.chaudhary		9811631218	P1	

Sub-branch: Laikpur

S.N.	Gps Point.	GPS belonging	Sub Secondary Canal Name & Code	Structure Type	Tole Name	Chainage	Size (m)			Local Contact Person	Address	Contact No	Priority	Remarks
							L	B	H					
91	173	smit shrestha	Laipur canal	HR/CR	Shiva mandir chok	0+000				Pahalay tiruwa		9821600706		Existing
92	174	smit shrestha	Laipur canal	Canal Lining			150			Hamanta chaudhary		9848500512		
93	175	smit shrestha	Laipur canal	Box culvert	Subarpur tole		4	5						
94	176	smit shrestha	Laipur canal	Hump pipe	Subarpur tole	60ml	7.5							
95	177	smit shrestha	Laipur canal	LCW	Subarpur tole			3						
96	178	smit shrestha	Laipur canal	LCW	Subarpur tole			3		Dhaniram chaudhary				
97	179	smit shrestha	Laipur canal	LCW	Layakpur			3		Hamanta chaudhary		9848500512		

Sub branch: Bhagatpur

S.N.	Gps Point.	GPS belonging	Sub Secondary Canal Name & Code	Structure Type	Tole Name	Chainage	Size (m)			Local Contact Person	Address	Contact No	Priority	Remarks
							L	B	H					
98	180	smit shrestha	Bhagatpur canal	HR/CR	Shiva mandir					Dhan b.saud		9848491697		Existing
99	181	smit shrestha	Bhagatpur canal	Protection work	Near H/R on both side		200						P1	
100	182	smit shrestha	Bhagatpur canal	Canal Lining			100	2.5					P2	
101	183	smit shrestha	Gahu tikapur canal	Canal Lining	Gulayraki sivr		200			Dayaram tharu		9804653385	P1	
102	184	smit shrestha	Bhagatpur canal	LCW	Gulayraki sivr									
103	185	smit shrestha	Bhagatpur canal	LCW	Gulayraki sivr			3		Ruplal chaudhary		9848553770	P1	
104	186	smit shrestha	Bhagatpur canal	LCW	Gulayraki sivr			3						
105	187	smit shrestha	Bhagatpur canal	Canal Lining	Lakhpur		400						P2	
106	188	smit shrestha	Bhagatpur canal	LCW	Lakhpur			3						
107	189	smit shrestha	Bhagatpur canal	Box culvert	Lakhpur		7	4					P3	
108	191	smit shrestha	Bhagatpur canal	LCW	Bhagatpur			3						
109	192	smit shrestha	Bhagatpur canal	LCW	Bhagatpur			3		jagay bhandari			P1	
110	194	smit shrestha	Bhagatpur canal	LCW	Bhagatpur			3		Sarpa sing saud			P1	
111	195	smit shrestha	Bhagatpur canal	LCW	Bhagatpur			3					P1	
112	197	smit shrestha	Bhagatpur canal	LCW	Bhagatpur			3		Mohan sing bhandary			P1	
113	198	smit shrestha	Bhagatpur canal	LCW	Bhagatpur			3		Mahandra damai				
114	199	smit shrestha	Bhagatpur canal	LCW	Bhagatpur			3		Tetay b.k			P1	
115	200	smit shrestha	Bhagatpur canal	LCW	Bhagatpur			3		Sakat rawat			P1	
116	201	smit shrestha	Bhagatpur canal	Box culvert	Bhagatpur		5	4		Sakat rawat			P2	
117	202	smit shrestha	Bhagatpur canal	Canal escape	Bhagatpur			4					P3	
118	204	smit shrestha	Bhagatpur canal	LCW	Bhagatpur road			3		Bhaktaprasad khanal			P1	

119	205	smit shrestha	Bhagatpur canal	Box culvert	Bhagatpur road		5	3		Bhaktaprasad khalal			P3	
120	207	smit shrestha	Bhagatpur canal	LCW				2					P1	
121	208	smit shrestha	Bhagatpur canal	LCW				2					P1	
122	209	smit shrestha	Bhagatpur canal	Hume pipe			3.5						P1	3 number, 60cm
123	210	smit shrestha	Bhagatpur canal	LCW	Sapkota tole			2		Tekbahadur b.k		9812615789	P1	
124	211	smit shrestha	Bhagatpur canal	Hume pipe	Sapkota tole		3.5						P1	
125	213	smit shrestha	Bhagatpur canal	Canal Lining	Sapkota tole		300			Buddhiramchaudhary			P2	

Sub branch: Birendra Kulo

S.N.	Gps Point.	GPS belonging	Sub Secondary Canal Name & Code	Structure Type	Tole Name	Chainage	Size (m)			Local Contact Person	Address	Contact No	Priority	Remarks
							L	B	H					
126	269	smit shrestha	Birendra canal	HR/CR	Badi pedit tole			5		Abinash chaudhary		9825697075	P1	
127	270	smit shrestha	Birendra canal	Aqueduct	Badi pedit tole		12			Thj b. chaudhary		9848500537	P1	
128	271	smit shrestha	Birendra canal	Humpe pipe	Badi pedit tole		3.5						P1	
129	272	smit shrestha	Birendra canal	Box culvert	Badi pedit tole		4	3.5					P2	
130	273	smit shrestha	Birendra canal	Box culvert	Badi pedit tole		4	3.5		Buddhi damai		9823234533	P1	
131	274	smit shrestha	Birendra canal	Hume Pipe	Badi pedit tole		3.5			Budhay damai			P1	
132	275	smit shrestha	Birendra canal	LCW	Ganeshpur tole			3		Dinesh pariyar		9824661905	P1	
133	276	smit shrestha	Birendra canal	Hume Pipe	Ganeshpur tole		3.5			Dinesh pariyar		9824661905	P1	
134	277	smit shrestha	Birendra canal	Hume Pipe	Ganeshpur tole		3.5			Dinesh pariyar		9824661905	P1	
135	278	smit shrestha	Birendra canal	Hume Pipe			3.5						P1	
136	279	smit shrestha	Birendra canal	Hume Pipe			3.5			Dinesh pariyar		9824661905	P1	
137	280	smit shrestha	Birendra canal	Hume Pipe			3.5			Udhaya sing magar			P1	
138	281	smit shrestha	Birendra canal	LCW				2		Jagat b. damai			P1	
139	282	smit shrestha	Birendra canal	Hume Pipe			3.5			Jagat b. damai			P1	
140	283	smit shrestha	Birendra canal	Box culvert	Badi pedit tole		5	3.5		Jagat b. damai			P1	
141	284	smit shrestha	Birendra canal	Hume Pipe	Badi pedit tole		3.5			Jagat b. damai			P1	
142	285	smit shrestha	Birendra canal	LCW	Shiva mandir chok			2					P1	
143	286	smit shrestha	Birendra canal	LCW	Shiva mandir chok			2					P1	
144	287	smit shrestha	Birendra canal	Hume Pipe	Shiva mandir chok		3.5						P1	

Sub branch: Motinagar

S.N.	Gps Point.	GPS belonging	Sub Secondary Canal Name & Code	Structure Type	Tole Name	Chainage	Size (m)			Local Contact Person	Address	Contact No	Priority	Remarks
							L	B	H					
145	214	smit shrestha	Motinagar	HR/CR	Laipur					Vikhuram chaudhary		9821621355		
146	215	smit shrestha	Motinagar	Canal lining			100						P1	
147	216	smit shrestha	Motinagar	Protection work			150						P2	HW
148	217	smit shrestha	Motinagar	Canal lining			100	1.5					P1	
149	218	smit shrestha	Motinagar	Box culvert	Ramayshordham mandir		5	4		Mohan chaudhary		9814648742	P2	
150	219	smit shrestha	Motinagar	Box culvert	Laipur		5	4		Takeram chaudhary		9815698002	P1	
151	220	smit shrestha	Motinagar	Canal lining	Laipur		100			Haripalay damai			P3	
152	221	smit shrestha	Motinagar	Box culvert	Bishal nagar		5	4		Jayasur sarki		9824645578	P1	
153	222	smit shrestha	Motinagar	LCW	Bishal nagar			3		Jayasur sarki		9824645578	P1	
154	223	smit shrestha	Motinagar	LCW	Saastra camp vitra			3					P1	
155	224	smit shrestha	Motinagar	LCW	Samitipur			3					P1	
156	225	smit shrestha	Motinagar	Box culvert	Samitipur		5	3.5					P3	
157	226	smit shrestha	Motinagar	Canal lining	Saddharuwa		200						P2	
158	227	smit shrestha	Motinagar	LCW	Saddharuwa			3					P1	
159	228	smit shrestha	Motinagar	LCW	Saddharuwa			3					P1	
160	229	smit shrestha	Motinagar	LCW	Saddharuwa			3					P1	
161	230	smit shrestha	Motinagar	LCW	Saddharuwa			3					P1	
162	231	smit shrestha	Motinagar	LCW	Motinagar			3		Ram p. chaudhary		9812603013	P1	
163	232	smit shrestha	Motinagar	Protectionn Work	Motinagar		50			Ram p. chaudhary			P2	
164	233	smit shrestha	Motinagar	LCW	Motinagar			3		Ram p. chaudhary			P1	
165	234	smit shrestha	Motinagar											

Sub-branch: Gyani Kulo

S.N.	Gps Point.	GPS belonging	Sub Secondary Canal Name & Code	Structure Type	Tole Name	Chainage	Size (m)			Local Contact Person	Address	Contact No	Priority	Remarks
							L	B	H					
166	234	smit shrestha	Gyani+Birendra	HR/CR	Laipur	0+000				Tej b.chaudhary		9848467313		
167	235	smit shrestha	Gyani+Birendra	Box Culvert	Manakapur tole		5	4		Man b. chaudhary		9800618503	P1	
168	236	smit shrestha	Gyani+Birendra	Box Culvert			5	4		Binita chaudhary		9812626142	P1	
169	237	smit shrestha	Gyani+Birendra	Box Culvert			5	4		Ram p. chaudhary			P1	
170	238	smit shrestha	Gyani+Birendra	Box Culvert			5	4		Laxmi chaudhary			P1	
171	239	smit shrestha	Gyani+Birendra	Box Culvert			5	4		Rajendra hotal			P1	
172	240	smit shrestha	Gyani+Birendra	LCW				3		Rajendra hotal			P1	
173	241	smit shrestha	Gyani+Birendra	LCW	Shiva nagar			3					P1	
174	242	smit shrestha	Gyani	Box Culvert	Shiva nagar		5	4		Thota b. chaudhary		9825697075	P1	
175	243	smit shrestha	Gyani	LCW	Birendra school			3					P1	
176	244	smit shrestha	Gyani	Box culvert						Maya rawal			P2	
177	245	smit shrestha	Gyani	Canal lining	Market area		300						P2	
178	246	smit shrestha	Gyani	LCW	wada no.1			3					P1	
179	247	smit shrestha	Gyani	Box Culvert			5	4		Karnali school			P2	
180	248	smit shrestha	Gyani	Box Culvert			5	4		Lautan chaudhary		9804655737	P1	
181	249	smit shrestha	Gyani	Box Culvert			5	4		Utam shahi				
182	250	smit shrestha	Gyani	LCW				3		Arpan chaudhary				
183	251	smit shrestha	Gyani	LCW				3		Harka b. chaudhary				

184	252	smit shrestha	Gyani	LCW				3		Harka b. chaudhary			
185	253	smit shrestha	Gyani	LCW				3		Harka b. chaudhary			
186	254	smit shrestha	Bichakapur kulo		Bichakapur		10			Tej b. chaudhary	9848467313	P2	
187	255	smit shrestha	Bichakapur kulo	LCW				3		Jaggi chaudhary		P1	
188	256	smit shrestha	Gyani	LCW				3		Tej b. chaudhary		P1	
189	259	smit shrestha	Gyani	LCW				2				P1	
190	260	smit shrestha	Gyani	LCW	Banghau			2				P1	
191	261	smit shrestha	Gyani	LCW				2				P1	
192	262	smit shrestha	Gyani	Box Culvert			5	4		Ramu chaudhary		P1	
193	263	smit shrestha	Gyani	LCW				2				P1	
194	264	smit shrestha	Gyani	LCW				2				P1	
195	265	smit shrestha	Gyani	LCW	Bagmara			2		Rajpream chaudhary		P1	
196	266	smit shrestha	Gyani	LCW				2					
197	267	smit shrestha	Gyani	LCW				2					

Sub-branch: Makri Kulo

S.N	Gps Point.	GPS Belongin g	Sub Secondary Canal Name & Code	Structure Type	Tole Name	Chainag e	Size (m)			Local Contact Person	Addres s	Contact No	Priority	Remarks
							L	B	H					
198	253	Bikram Rai	Makri	HR/CR	Pasu Hatbazar		5			Bir Bdr Mahato		9804650444	P1	
199	253	Bikram Rai		Protection work	Pasu Hatbazar		20						P2	
200	254	Bikram Rai	Makri	Box Culvert	Pasu Hatbazar		5	4					P1	
201	256	Bikram Rai	Makri	LCW	Naya Gaulari			2.5					P1	
202	258	Bikram Rai	Makri	LCW	Naya Gaulari			2.5					P1	
203	259	Bikram Rai	Makri	Box Culvert	Naya Gaulari Road		6	4					P3	Existing culvert, said that not work properly in rainy
204	260	Bikram Rai	Makri	Box Culvert	Naya Gaulari Road		6	4					P3	Existing Humepipe, said that not enough in rainy
205	261	Bikram Rai	Makri	Box Culvert	Naya Gaulari Road		6	4					P3	Existing Humepipe, said that not enough in rainy
206	262	Bikram Rai	Makri	Protection work	Makari khola		20						P1	Final Point of escape (Makari Khola)
207	263	Bikram Rai	Makri	Escape									P1	Starting Point of escape
208	263	Bikram Rai		Lining			40						P1	Two side (escape)
209	264	Bikram Rai	Makri	LCW	Samrauha			2.5					P1	
210	265	Bikram Rai	Makri	Box Culvert	Shivsakti Tole		6	4					P3	Existing Humepipe, said that not enough in rainy
211	n/a	Bikram Rai	Makri	LCW	Katanpur			2.5					P1	
212	n/a	Bikram Rai	Makri	LCW	Katanpur			2.5					P1	D/s of culvert

Sub branch: Rampur Katanpur

S. N.	Gps Point.	GPS belonging	Sub Secondary Canal Name & Code	Structure Type	Tole Name	Chainage	Size (m)			Local Contact Person	Address	Contact No	Priority	Remarks
							L	B	H					
213	290	smit shrestha	Rampur/Katanpur	HR/ CR	Bangau	problem of embankment				sarada subdahi		9844472172		Existing
214	292	smit shrestha	Katanpur	LCW	Sankharapur			3		Ser bhadhur Kholi		9815618275	p1	
215	293	smit shrestha	Katanpur	LCW				3		Karan BK			p1	
216	294	smit shrestha	Katanpur	LCW				3						
217	295	smit shrestha	Katanpur	Box Culvert	Jamara Tole		5	4					p1	
218	296	smit shrestha	Katanpur	Box Culvert			5	4		Chhetra badhaur bista			p1	
219	297	smit shrestha	Katanpur	Canal Lining	Jamarapur		100						p1	
220	298	smit shrestha	Katanpur	LCW				3					P1	
221	299	smit shrestha	Katanpur	LCW				3					P1	
222	300	smit shrestha	Katanpur	LCW				3					P1	
223	301	smit shrestha	Katanpur	LCW				3					P1	
224	302	smit shrestha	Katanpur	LCW				3		Sinka Chaudhary			P1	
225	303	smit shrestha	Katanpur	LCW				3					P1	
226	304	smit shrestha	Katanpur	LCW				3					P1	
227	305	smit shrestha	Katanpur	LCW				3					P1	

22 8	306	smit shrestha	Katanpur	LCW				3					P 1	
22 9	307	smit shrestha	Katanpur	LCW				3					P 1	
23 0	308	smit shrestha	Katanpur	LCW				3					P 1	
23 1	309	smit shrestha	Rampur	Box Culvert	Bijaya Tole		5	4		Laxman Chaudhary		98126204 59	P 1	
23 2	310	smit shrestha	Rampur	LCW				3					P 1	
23 3	311	smit shrestha	Rampur	LCW				3					P 1	
23 4	312	smit shrestha	Rampur	LCW	Korean building			3					P 1	
23 5	313	smit shrestha	Rampur	LCW				3					P 1	
23 6	314	smit shrestha	Rampur	LCW				3					P 1	
23 7	315	smit shrestha	Rampur	LCW				3					P 1	
23 8	316	smit shrestha	Rampur	LCW				3					P 1	
23 9	317	smit shrestha	Rampur	LCW	Poudel tole			3					P 1	
24 0	318	smit shrestha	Rampur	Box Culvert			5	4					P 1	
24 1	319	smit shrestha	Rampur	LCW				2					P 1	
24 2	320	smit shrestha	Rampur	Box Culvert			5	4					P 1	
24 3	321	smit shrestha	Rampur	LCW				2					P 1	
24 4	322	smit shrestha	Rampur	LCW				2					P 1	
24 5			Rampur	Service Road			1 5 0 0							Near Intake

Sub branch: Ghiya Bhartapur

S.N.	Gps Poi nt.	GPS belonging	Sub Secondary Canal Name & Code	Structure Type	Tole Name	Chain age	Size (m)			Local Contact Person	Address	Contact No	Priority	Remarks
							Length	Breadth	Height					
245	267	Bikram Rai	Ghiya and Bhartapur		Bangaun					Santaram Chaudhar y		9804671 078		Initial Point of Ghiya and Bhartapur system
246	269	Bikram Rai	Ghiya and Bhartapur	HR/CR	Ghiya		5						P1	Divide point of Ghiya and Bhartapur Irrigation system
247	270	Bikram Rai	Bhartapur	LCW	Duimohane			2.5					P1	
248	271	Bikram Rai	Ghiya	LCW	Prwakulo			2.5					P1	
249	272	Bikram Rai	Ghiya	LCW	Bankhetawa			2.5					P1	
250	273	Bikram Rai	Ghiya	LCW	Bankhetawa			2.5					P1	
251		Bikram Rai	Ghiya	Canal Lining	Kerawari		50						P1	
252	274	Bikram Rai	Ghiya	LCW	Rawal Kerawari			2.5					P1	
253	276	Bikram Rai	Ghiya	LCW	Kamhihan			2.5					P1	
254	277	Bikram Rai	Ghiya	LCW	Boksino Kulo			2.5					P1	
255	278	Bikram Rai	Ghiya	LCW	Banihang Kulo			2.5					P1	
256	279	Bikram Rai	Ghiya	LCW	Baithawa Kulo			2.5					P1	
257	280	Bikram Rai	Ghiya	LCW	Jabda Kulo			2.5					P1	
258	281	Bikram Rai	Ghiya	LCW	Uradang Kulo			2.5					P1	

259	282	Bikram Rai	Ghiya	LCW	Jabda Kulo			2.5					P1	
260	283	Bikram Rai	Ghiya	LCW	Perahawa Kulo			2.5					P1	
261	284	Bikram Rai	Bhartapur	LCW	Mursawa Kulo			2.5					P1	
262	285	Bikram Rai	Bhartapur	LCW	Ghoghang Kulo			2.5					P1	
263	286	Bikram Rai	Bhartapur	LCW	Gamwan Kulo			2.5					P1	
264	287	Bikram Rai	Bhartapur	LCW	Satamohi Kulo			2.5					P1	
265	288	Bikram Rai	Bhartapur	LCW	Jagguram Kulo			2.5					P1	
266	289	Bikram Rai	Bhartapur	LCW	Bistan Kulo			2.5					P1	
267	291	Bikram Rai	Bhartapur	LCW	Dhairihiniya Kulo			2.5					P1	
268	292	Bikram Rai	Bhartapur	LCW	Banighat kulo			2.5					P1	
269	294	Bikram Rai	Bhartapur	LCW	Karwala Kulo			2.5					P1	
270		Bikram Rai	Bhartapur	Canal Lining	Karwala Kulo		150						P1	
271	295	Bikram Rai	Bhartapur	LCW	Hararauwa Kulo			2.5					P1	
272	296	Bikram Rai	Bhartapur	LCW	Shyamrahuwa kulo Ghiya			2.5					P1	
273	297	Bikram Rai	Bhartapur	LCW	Murgawa			2.5					P1	
274	298	Bikram Rai	Bhartapur	Protection Work	Patharaiya River		100						P2	Patharaiya River Near to canal, protection is needed
275	299	Bikram Rai	Bhartapur	LCW	Garjhulla			2.5					P1	
276	300	Bikram Rai	Bhartapur	Escape	Khaireni		4						P1	Proposed Khaireni to Patharaiya River
277	301	Bikram Rai	Bhartapur	Box Culvert	Khaireni		5	4					P3	Demanded for cross Escape
278	302	Bikram Rai	Bhartapur	LCW	Parsehan			2.5					P1	

279	303	Bikram Rai	Bhartapur	LCW	Gaule Kulo			2.5					P1	
280		Bikram Rai	Bhartapur	Canal Lining			100						P3	
281	304	Bikram Rai	Bhartapur	Aqueduct	Ghiyako Jharan		6						P1	
282	305	Bikram Rai	Bhartapur	LCW	Jaggu Kulo			2.5					P1	
283	306	Bikram Rai	Bhartapur	LCW	Jamara Dhik			2.5					P1	
284	307	Bikram Rai	Bhartapur	LCW	Rawal kulo			2.5					P1	
285	308	Bikram Rai	Bhartapur	LCW	Ghotaili			2.5					P1	
286	309	Bikram Rai	Bhartapur	LCW	Purwi kulo			2.5					P1	
287	310	Bikram Rai	Bhartapur	LCW	Parsine Kulo			2.5					P1	
288	311	Bikram Rai	Bhartapur	LCW	Subba Kulo			2.5					P1	
289	312	Bikram Rai	Bhartapur	LCW	Jardauba kulo			2.5					P1	
290	313	Bikram Rai	Bhartapur	LCW	Paikram Kulo			2.5					P1	
291	314	Bikram Rai	Bhartapur	LCW	Dailekhi Kulo			2.5					P1	
292	315	Bikram Rai	Bhartapur	Box Culvert	Dailekhi Kulo		5	4					P3	Existing but some crack, said that not enough in rainy
293	316	Bikram Rai	Bhartapur	Aqueduct	Dailekhi Kulo		5						P1	
294	317	Bikram Rai	Bhartapur	Hume pipe	Dailekhi Kulo		5						P1	
295		Bikram Rai	Bhartapur	Hume pipe	Dailekhi Kulo		5						P1	
296			Ghiya	Service Road			200							Near Intake

Annex 3: Social Screening Checklist for CAD works

3.1 Social Screening: Muntipathabhar

Type of Sub-project: CAD

Sub-project Chainage/GPS points: 145-155; **Sub-project screening Site:** Kuntipathabhar

Address: Janaki 9, Kuntipathabhar

Name of Work: HR/CR, Lining, LCW, Humepipe, canal cover

Total direct affected HHs: NA (Not Applicable) ; **Neighboring HHs:** 47

Reporting date: 13/09/2076

S.N.	Screening Questions	Res/Y/N	Remarks (Specify relevant information to supplement the response)				
1	Did the project inform and consult about the subproject activity? If yes, how many HHs were informed?	Yes	All neighboring HHs were informed through mass meeting and individual consultation				
2	Does the project activity involve physical/construction works?	Yes					
3	Will the subproject activity require taking of land for its development? If yes: Please 'Tick' the category of land	No	Private/Communal/Government				
4	Does the subproject pass through private land and settlements? If yes, specify type of private land where the subproject passes (agri land, barren land, urban/rural)	No					
5	Does the sub-project affect landholding of Mukta Kamaya, Haliya, leasee, tenants? If yes how many HHs ?	No					
6	Is the sub-project area free from encroachers/squatters?	Yes					
7	Are there tenants in the working area? If Yes, how many HHs?	No					
8	Will the project result in involuntary resettlement or physical displacement of the families?, if yes, How many HHs ?	No					
9	Are the people ready to contribute the land free of cost (donation) for subproject construction in private land?	Yes	But none of the HHs need to contribute the land				
10	Does the subproject work affect the land value?	yes					
11	Does the subproject work damage any private house/structure/toilet etc.? If yes, specify and Tick the details	No	Name	Private house	Toilet	Shed
12	Does the construction work damage standing crops/ fruit trees/ other trees? If yes, what is the value?	No					

13	Does the construction work damage public properties/ resources/utilities? If yes, get more information.	No	
14	Will the project cause encroachment on historical/cultural/religious areas?	No	
15	Do they have any expectations in lieu of their lands being used for the subproject? If yes, get more information.	NA	NA-Not Applicable
16	Are people ready to co-operate the construction of subproject activity?	Yes	Highly committed to cooperate.
17	How will be the role of contactor during project work construction? specify		People want the contractor to be community friendly respecting their society and culture; employing local people in the construction.
18	What types of benefit will the people get during the project implementation phase?		Employment as skilled and unskilled labor; small increase in income through agriculture marketing.
19	What types of benefits will the people get after completion of CAD works?		Increase in agricultural productivity, cultivation gets started in land previously left barren.
20	What types of livelihood sources of farmers are there? specify		Agriculture, livestock farming, daily wages, employment
Indigenous People/Vulnerable Ethnic Group			
1	Were IPs/Dalits informed and consulted about the subproject activity? if yes, how many HHs were informed?	Yes	All neighboring HHs were informed.
2	Are any vulnerable households (Janajatis/ dalits/ landless/small and marginal farmers affected directly by subproject works?	No	
3	Are there any HHs that belong to highly endangered population? Like former haliya, kamaiya, lohar, sonar?	No	
4	If yes, how many and where? Please get more information separately? Also specify the IP/ethnic groups affected.	NA	
5	Are they ready to contribute /donate the land for subproject works?	Yes	But, the CAD does not require any extra land take.
6	Are they interested being involved in construction work? If Yes, please project the number of Females and males being involved.	Yes	23 female and 12 male including 22 Dalits were found interested.
7	What are the sources of income and livelihood of the IPs/ ethnic groups, landless, small and marginal farmers and Dalits? specify		Agriculture, livestock farming, daily wages, employment, seasonal migration
8	How much labor wages is paid on daily basis at present?		NPR 300-400/day
9	Is the labor wages paid equally to male and female for the same amount of work? Please specify.		Different cases observed.
10	What types of skill does the IPs/Vulnerable HHs deserve?		Skilled and unskilled labor, farming,
11	How many people will get first priority to work in sub-project works? Please project the number of male and female.		23 female and 12 male including 22 Dalits were found interested

12	Will local women also be involved as workers? If yes, estimate-how many?		It depends on the contract with the contractor. However, if provided an opportunity, participants in the meeting said that they will employ 50% female as workers.
13	Where do the IPs mostly migrate/work for their livelihood (India, local....)		Local communities, India
A	Major issues/negative impacts as of date		Flooding during the rainy season, conflict for water during the winter
B	Major positive Impacts after completion of sub-project		Regular supply of water for irrigation, No flooding, conflict mitigation, increase on agricultural productivity
C	Expectations of IPs/Vulnerable HHs		Working opportunity during construction, capacity building, support in modern agriculture
D	Well-being status of PAHs:	NA	Since there were no any PAHs, the ranking was not done.
E	Monitoring and super vision mechanism		Badghar with local WUA members will regularly monitor the construction and post construction activities. The care taker will be regularly followed up.
A	<p>Screening result (please summarize the finding of the checklist and specify the key adverse impacts as well as the benefits from the CAD works, expectation of peoples from the structure development and their views/perception about it):</p> <p><i>None of the HHs will have adverse impacts due to the fact that all the structures to be constructed along the canal will be within the existing alignment area without taking additional land. And thus, there are no any PAHs under the sub-branch. The neighboring HHs residing nearby the structures and other irrigation beneficiaries will get a regular irrigation facility resulting increased agricultural productivity. Improvement in the canal will eventually reduce the risk of flooding during the rainy season and water conflict during the winter. Local people mostly the IPs/vulnerable HHs will get an opportunity to generate income through wages and agriculture sales. People of the area are happy with the CAD activities and expect quality work, support in skill development in agriculture and agriculture mechanization.</i></p> <p>Background of the structure development: <i>The Kuntipathavhar canal is one of the sub-branches among 14 canals under Jamara Branch which will have 12 different structures proposed. All the structures will be constructed within the existing alignment without taking additional land. The structure development is one of the parts of the modernization of the RJKIP Phase II as agreed by the GoN and World Bank.</i></p> <p>Impact: Discussion was made on the following adverse impacts. 1) Loss of land-NA 2) Standing wheat crops- could be lost based on the timing of the construction 3) Fruit crops-NA 4) Tree crops-NA</p> <p>Benefit: 1) Regular and timely supply of irrigation and increment in agricultural productivity.</p>		

	2) Increase in crop production, crop diversification and crop intensification. 3) Increase in social harmony reducing the conflict of water for irrigation. 4) Reduction in the risk of flooding during the rainy season. Participant suggestion and expectation during focus group discussion: 1) Quality of work to be ensured. 2) Involvement of local people in the construction works 3) Capacity building and mechanization in agriculture
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3.2 Social Screening: Layakpur/Likepur

Type of Sub-project: CAD

Sub-project Chainage/GPS points: 173-179; **Sub-project screening Site:** Layakpur

Address: Janaki 3, Layakpur

Name of Work: Additional wall, Box culvert, Hume pipe, LCW etc

Total direct affected HHs: NA (Not Applicable) ; Neighboring HHs: 36

Reporting date: 14/09/2076

S.N.	Screening Questions	Res/Y/ N	Remarks (Specify relevant information to supplement the response)
1	Did the project inform and consult about the subproject activity? If yes, how many HHs were informed?	Yes	All neighboring HHs were informed through mass meeting and individual consultation
2	Does the project activity involve physical/construction works?	Yes	
3	Will the subproject activity require taking of land for its development? If yes: Please 'Tick' the category of land	No	Private/Communal/Government
4	Does the subproject pass through private land and settlements? If yes, specify type of private land where the subproject passes (agri land, barren land, urban/rural)	No	
5	Does the sub-project affect landholding of Mukta Kamaya, Haliya, leasee, tenants? If yes how many HHs ?	No	
6	Is the sub-project area free from encroachers/squatters?	Yes	
7	Are there tenants in the working area? If Yes, how many HHs?	No	
8	Will the project result in involuntary resettlement or physical displacement of the families?, if yes, How many HHs ?	No	
9	Are the people ready to contribute the land free of cost (donation) for subproject construction in private land?	Yes	But none of the HHs need to contribute the land
10	Does the subproject work affect the land value?	yes	

11	Does the subproject work damage any private house/structure/toilet etc.? If yes, specify and Tick the details	No	Name	Private house	Toilet	Shed
12	Does the construction work damage standing crops/ fruit trees/ other trees? If yes, what is the value?	No					
13	Does the construction work damage public properties/ resources/utilities? If yes, get more information.	No					
14	Will the project cause encroachment on historical/cultural/religious areas?	No					
15	Do they have any expectations in lieu of their lands being used for the subproject? If yes, get more information.	NA	NA-Not Applicable				
16	Are people ready to co-operate the construction of subproject activity?	Yes	Highly committed to cooperate.				
17	How will be the role of contactor during project work construction? specify		People want the contractor to be community friendly respecting their society and culture; employing local people in the construction.				
18	What types of benefit will the people get during the project implementation phase?		Employment as skilled and unskilled labor; small increase in income through agriculture marketing.				
19	What types of benefits will the people get after complication of CAD works?		Increase in agricultural productivity, cultivation gets started in land previously left barren.				
20	What types of livelihood sources of farmers are there? specify		Agriculture, livestock farming, daily wages, employment				
Indigenous People/Vulnerable Ethnic Group							
1	Were IPs/Dalits informed and consulted about the subproject activity? if yes, how many HHs were informed?	Yes	All neighboring HHs were informed.				
2	Are any vulnerable households (Janajatis/ dalits/ landless/small and marginal farmers affected directly by subproject works?	No					
3	Are there any HHs that belong to highly endangered population? Like former haliya, kamaiya, lohar, sonar?	No					
4	If yes, how many and where? Please get more information separately? Also specify the IP/ethnic groups affected.	NA					
5	Are they ready to contribute /donate the land for subproject works?	Yes	But, the CAD does not require any extra land take.				
6	Are they interested being involved in construction work? If Yes, please project the number of Females and males being involved.	Yes	9 female and 13 male including 11 Dalits were found interested.				
7	What are the sources of income and livelihood of the IPs/ ethnic groups, landless, small and marginal farmers and Dalits? specify		Agriculture, livestock farming, daily wages, employment, seasonal migration				
8	How much labor wages is paid on daily basis at present?		NPR 300-400/day				

9	Is the labor wages paid equally to male and female for the same amount of work? Please specify.		Different cases observed.
10	What types of skill does the IPs/Vulnerable HHs deserve?		Skilled and unskilled labor, farming,
11	How many people will get first priority to work in sub-project works? Please project the number of male and female.		9 female and 13 male including 11 Dalits were found interested.
12	Will local women also be involved as workers? If yes, estimate-how many?		It depends on the contract with the contractor. However, if provided an opportunity, participants in the meeting said that they will employ 50% female as workers.
13	Where do the IPs mostly migrate/work for their livelihood (India, local....)		Local communities, India
A	Major issues/negative impacts as of date		Flooding during the rainy season, conflict for water during the winter
B	Major positive Impacts after completion of sub-project		Regular supply of water for irrigation, No flooding, conflict mitigation, increase on agricultural productivity
C	Expectations of IPs/Vulnerable HHs		Working opportunity during construction, capacity building, support in modern agriculture
D	Well-being status of PAHs:	NA	Since there were no any PAHs, the ranking was not done.
E	Monitoring and super vision mechanism		Badghar with local WUA members will regularly monitor the construction and post construction activities. The care taker will be regularly followed up.
A	<p>Screening result (please summarize the finding of the checklist and specify the key adverse impacts as well as the benefits from the CAD works, expectation of peoples from the structure development and their views/perception about it):</p> <p><i>None of the HHs will have adverse impacts due to the fact that all the structures to be constructed along the canal will be within the existing alignment area without taking additional land. And thus, there are no any PAHs under the sub-branch. The neighboring HHs residing nearby the structures and other irrigation beneficiaries will get a regular irrigation facility resulting increased agricultural productivity. Improvement in the canal will eventually reduce the risk of flooding during the rainy season and water conflict during the winter. Local people mostly the IPs/vulnerable HHs will get an opportunity to generate income through wages and agriculture sales. People of the area are happy with the CAD activities and expect quality work, support in skill development in agriculture and agriculture mechanization.</i></p> <p>Background of the structure development: <i>The Layakpur canal is one of the sub-branches among 14 canals under Jamara Branch which will have 7 different structures proposed. All the structures will be constructed within the existing alignment without taking additional land. The structure development is one of the parts of the modernization of the RJKIP Phase II as agreed by the GoN and World Bank.</i></p> <p>Impact:</p>		

	<p>Discussion was made on the following adverse impacts. 1) Loss of land-NA 2) Standing wheat crops- could be lost based on the timing of the construction 3) Fruit crops-NA 4) Tree crops-NA</p> <p>Benefit: 1) Regular and timely supply of irrigation and increment in agricultural productivity. 2) Increase in crop production, crop diversification and crop intensification. 3) Increase in social harmony reducing the conflict of water for irrigation. 4) Reduction in the risk of flooding during the rainy season.</p> <p>Participant suggestion and expectation during focus group discussion: 1) Quality of work to be ensured. 2) Involvement of local people in the construction works 3) Capacity building and mechanization in agriculture</p>
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3.3 Social Screening: Jagatpur Kulo

Type of Sub-project: CAD

Sub-project Chainage/GPS points: 173-179; **Sub-project screening Site:** Jagatpur

Address: Janaki 6 & 9, Jagatpur

Name of Work: HR/CR, Escape, Culvert, LCW, Lining, Bridge etc

Total direct affected HHs: NA (Not Applicable) ; **Neighboring HHs:** 62

Reporting date: 15/09/2076

S.N.	Screening Questions	Res/Y/N	Remarks (Specify relevant information to supplement the response)
1	Did the project inform and consult about the subproject activity? If yes, how many HHs were informed?	Yes	All neighboring HHs were informed through mass meeting and individual consultation
2	Does the project activity involve physical/construction works?	Yes	
3	Will the subproject activity require taking of land for its development? If yes: Please 'Tick' the category of land	No	Private/Communal/Government
4	Does the subproject pass through private land and settlements? If yes, specify type of private land where the subproject passes (agri land, barren land, urban/rural)	No	
5	Does the sub-project affect landholding of Mukta Kamaya, Haliya, leasee, tenants? If yes how many HHs ?	No	

6	Is the sub-project area free from encroachers/squatters?	Yes					
7	Are there tenants in the working area? If Yes, how many HHs?	No					
8	Will the project result in involuntary resettlement or physical displacement of the families?, if yes, How many HHs ?	No					
9	Are the people ready to contribute the land free of cost (donation) for subproject construction in private land?	Yes	But none of the HHs need to contribute the land				
10	Does the subproject work affect the land value?	yes					
11	Does the subproject work damage any private house/structure/toilet etc.? If yes, specify and Tick the details	No	Name	Private house	Toilet	Shed
12	Does the construction work damage standing crops/ fruit trees/ other trees? If yes, what is the value?	No					
13	Does the construction work damage public properties/ resources/utilities? If yes, get more information.	No					
14	Will the project cause encroachment on historical/cultural/religious areas?	No					
15	Do they have any expectations in lieu of their lands being used for the subproject? If yes, get more information.	NA	NA-Not Applicable				
16	Are people ready to co-operate the construction of subproject activity?	Yes	Highly committed to cooperate.				
17	How will be the role of contractor during project work construction? specify		People want the contractor to be community friendly respecting their society and culture; employing local people in the construction.				
18	What types of benefit will the people get during the project implementation phase?		Employment as skilled and unskilled labor; small increase in income through agriculture marketing.				
19	What types of benefits will the people get after completion of CAD works?		Increase in agricultural productivity, cultivation gets started in land previously left barren.				
20	What types of livelihood sources of farmers are there? specify		Agriculture, livestock farming, daily wages, employment				
Indigenous People/Vulnerable Ethnic Group							
1	Were IPs/Dalits informed and consulted about the subproject activity? if yes, how many HHs were informed?	Yes	All neighboring HHs were informed.				
2	Are any vulnerable households (Janajatis/ dalits/ landless/small and marginal farmers affected directly by subproject works?	No					
3	Are there any HHs that belong to highly endangered population? Like former haliya, kamaiya, lohar, sonar?	No					
4	If yes, how many and where? Please get more information separately? Also specify the IP/ethnic groups affected.	NA					

5	Are they ready to contribute /donate the land for subproject works?	Yes	But, the CAD does not require any extra land take.
6	Are they interested being involved in construction work? If Yes, please project the number of Females and males being involved.	Yes	13 female and 24 male were found interested.
7	What are the sources of income and livelihood of the IPs/ ethnic groups, landless, small and marginal farmers and Dalits? specify		Agriculture, livestock farming, daily wages, employment, seasonal migration
8	How much labor wages is paid on daily basis at present?		NPR 300-400/day
9	Is the labor wages paid equally to male and female for the same amount of work? Please specify.		Different cases observed.
10	What types of skill does the IPs/Vulnerable HHs deserve?		Skilled and unskilled labor, farming,
11	How many people will get first priority to work in sub-project works? Please project the number of male and female.		13 female and 24 male were found interested.
12	Will local women also be involved as workers? If yes, estimate-how many?		It depends on the contract with the contractor. However, if provided an opportunity, participants in the meeting said that they will employ 50% female as workers.
13	Where do the IPs mostly migrate/work for their livelihood (India, local....)		Local communities, India
A	Major issues/negative impacts as of date		Flooding during the rainy season, conflict for water during the winter
B	Major positive Impacts after completion of sub-project		Regular supply of water for irrigation, No flooding, conflict mitigation, increase on agricultural productivity
C	Expectations of IPs/Vulnerable HHs		Working opportunity during construction, capacity building, support in modern agriculture
D	Well-being status of PAHs:	NA	Since there were no any PAHs, the ranking was not done.
E	Monitoring and super vision mechanism		Badghar with local WUA members will regularly monitor the construction and post construction activities. The care taker will be regularly followed up.
A	<p>Screening result (please summarize the finding of the checklist and specify the key adverse impacts as well as the benefits from the CAD works, expectation of peoples from the structure development and their views/perception about it):</p> <p><i>None of the HHs will have adverse impacts due to the fact that all the structures to be constructed along the canal will be within the existing alignment area without taking additional land. And thus, there are no any PAHs under the sub-branch. The neighboring HHs residing nearby the structures and other irrigation beneficiaries will get a regular irrigation facility resulting increased agricultural productivity. Improvement in the canal will eventually reduce the risk of flooding during the rainy season and water conflict during the winter. Local people mostly the IPs/vulnerable HHs will get an opportunity to generate income through wages and agriculture sales. People of the area are happy with the CAD activities and expect quality work, support in skill development in agriculture and agriculture mechanization.</i></p>		

	<p>Background of the structure development: <i>The Jagatpur canal is one of the sub-branches among 14 canals under Jamara Branch which will have 21 different structures proposed. All the structures will be constructed within the existing alignment without taking additional land. The structure development is one of the parts of the modernization of the RJKIP Phase II as agreed by the GoN and World Bank.</i></p> <p>Impact: Discussion was made on the following adverse impacts. 1) Loss of land-NA 2) Standing wheat crops- could be lost based on the timing of the construction 3) Fruit crops-NA 4) Tree crops-NA</p> <p>Benefit: 1) Regular and timely supply of irrigation and increment in agricultural productivity. 2) Increase in crop production, crop diversification and crop intensification. 3) Increase in social harmony reducing the conflict of water for irrigation. 4) Reduction in the risk of flooding during the rainy season.</p> <p>Participant suggestion and expectation during focus group discussion: 1) Quality of work to be ensured. 2) Involvement of local people in the construction works 3) Capacity building and mechanization in agriculture</p>
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3.4 Social Screening: Dharmapur Kulo

Type of Sub-project: CAD

Sub-project Chainage/GPS points: 156-171 ; **Sub-project screening Site:** Drarmapur Pratichhayala

Address: Janaki 6 & 1, Dharmapur

Name of Work: HR/CR, Hume pipe, Box culvert, LCW, Gate etc

Total direct affected HHs: NA (Not Applicable) ; **Neighboring HHs:** 31

Reporting date: 15/09/2076

S.N.	Screening Questions	Res/Y/ N	Remarks (Specify relevant information to supplement the response)
1	Did the project inform and consult about the subproject activity? If yes, how many HHs were informed?	Yes	All neighboring HHs were informed through mass meeting and individual consultation
2	Does the project activity involve physical/construction works?	Yes	

3	Will the subproject activity require taking of land for its development? If yes: Please 'Tick' the category of land	No	Private/Communal/Government				
4	Does the subproject pass through private land and settlements? If yes, specify type of private land where the subproject passes (agri land, barren land, urban/rural)	No					
5	Does the sub-project affect landholding of Mukta Kamaya, Haliya, leasee, tenants? If yes how many HHs ?	No					
6	Is the sub-project area free from encroachers/squatters?	Yes					
7	Are there tenants in the working area? If Yes, how many HHs?	No					
8	Will the project result in involuntary resettlement or physical displacement of the families?, if yes, How many HHs ?	No					
9	Are the people ready to contribute the land free of cost (donation) for subproject construction in private land?	Yes	But none of the HHs need to contribute the land				
10	Does the subproject work affect the land value?	yes					
11	Does the subproject work damage any private house/structure/toilet etc.? If yes, specify and Tick the details	No	Name	Private house	Toilet	Shed
12	Does the construction work damage standing crops/ fruit trees/ other trees? If yes, what is the value?	No					
13	Does the construction work damage public properties/ resources/utilities? If yes, get more information.	No					
14	Will the project cause encroachment on historical/cultural/religious areas?	No					
15	Do they have any expectations in lieu of their lands being used for the subproject? If yes, get more information.	NA	NA-Not Applicable				
16	Are people ready to co-operate the construction of subproject activity?	Yes	Highly committed to cooperate.				
17	How will be the role of contactor during project work construction? specify		People want the contractor to be community friendly respecting their society and culture; employing local people in the construction.				
18	What types of benefit will the people get during the project implementation phase?		Employment as skilled and unskilled labor; small increase in income through agriculture marketing.				
19	What types of benefits will the people get after complication of CAD works?		Increase in agricultural productivity, cultivation gets started in land previously left barren.				
20	What types of livelihood sources of farmers are there? specify		Agriculture, livestock farming, daily wages, employment				
Indigenous People/Vulnerable Ethnic Group							
1	Were IPs/Dalits informed and consulted about the subproject activity? if yes, how many HHs were informed?	Yes	All neighboring HHs were informed.				

2	Are any vulnerable households (Janajatis/ dalits/ landless/small and marginal farmers affected directly by subproject works?	No	
3	Are there any HHs that belong to highly endangered population? Like former haliya, kamaiya, lohar, sonar?	No	
4	If yes, how many and where? Please get more information separately? Also specify the IP/ethnic groups affected.	NA	
5	Are they ready to contribute /donate the land for subproject works?	Yes	But, the CAD does not require any extra land take.
6	Are they interested being involved in construction work? If Yes, please project the number of Females and males being involved.	Yes	7 female and 19 male including 4 Dalit were found interested.
7	What are the sources of income and livelihood of the IPs/ ethnic groups, landless, small and marginal farmers and Dalits? specify		Agriculture, livestock farming, daily wages, employment, seasonal migration
8	How much labor wages is paid on daily basis at present?		NPR 300-400/day
9	Is the labor wages paid equally to male and female for the same amount of work? Please specify.		Different cases observed.
10	What types of skill does the IPs/Vulnerable HHs deserve?		Skilled and unskilled labor, farming,
11	How many people will get first priority to work in sub-project works? Please project the number of male and female.		7 female and 19 male including 4 Dalit were found interested.
12	Will local women also be involved as workers? If yes, estimate-how many?		It depends on the contract with the contractor. However, if provided an opportunity, participants in the meeting said that they will employ 50% female as workers.
13	Where do the IPs mostly migrate/work for their livelihood (India, local....)		Local communities, India
A	Major issues/negative impacts as of date		Flooding during the rainy season, conflict for water during the winter
B	Major positive Impacts after completion of sub-project		Regular supply of water for irrigation, No flooding, conflict mitigation, increase on agricultural productivity
C	Expectations of IPs/Vulnerable HHs		Working opportunity during construction, capacity building, support in modern agriculture
D	Well-being status of PAHs:	NA	Since there were no any PAHs, the ranking was not done.
E	Monitoring and super vision mechanism		Badghar with local WUA members will regularly monitor the construction and post construction activities. The care taker will be regularly followed up.

A	<p>Screening result (please summarize the finding of the checklist and specify the key adverse impacts as well as the benefits from the CAD works, expectation of peoples from the structure development and their views/perception about it):</p> <p><i>None of the HHs will have adverse impacts due to the fact that all the structures to be constructed along the canal will be within the existing alignment area without taking additional land. And thus, there are no any PAHs under the sub-branch. The neighboring HHs residing nearby the structures and other irrigation beneficiaries will get a regular irrigation facility resulting increased agricultural productivity. Improvement in the canal will eventually reduce the risk of flooding during the rainy season and water conflict during the winter. Local people mostly the IPs/vulnerable HHs will get an opportunity to generate income through wages and agriculture sales. People of the area are happy with the CAD activities and expect quality work, support in skill development in agriculture and agriculture mechanization.</i></p> <p>Background of the structure development: <i>The canal is one of the sub-branches among 14 canals under Jamara Branch which will have 13 different structures proposed. All the structures will be constructed within the existing alignment without taking additional land. The structure development is one of the parts of the modernization of the RJKIP Phase II as agreed by the GoN and World Bank.</i></p> <p>Impact: Discussion was made on the following adverse impacts. 1) Loss of land-NA 2) Standing wheat crops- could be lost based on the timing of the construction 3) Fruit crops-NA 4) Tree crops-NA</p> <p>Benefit: 1) Regular and timely supply of irrigation and increment in agricultural productivity. 2) Increase in crop production, crop diversification and crop intensification. 3) Increase in social harmony reducing the conflict of water for irrigation. 4) Reduction in the risk of flooding during the rainy season.</p> <p>Participant suggestion and expectation during focus group discussion: 1) Quality of work to be ensured. 2) Involvement of local people in the construction works 3) Capacity building and mechanization in agriculture</p>
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3.5 Social Screening: Suwarnapur Kulo

Type of Sub-project: CAD

Sub-project Chainage/GPS points: 204-221 ; **Sub-project screening Site:** Suwarnapur Pratikshyalaya

Address: Janaki 3 & 6, Suwarnapur

Name of Work: HR/CR, LCW, Bridge, Hume pipe, Box culvert, Lining, Escape etc.

Total direct affected HHs: NA (Not Applicable) ; Neighboring HHs: 35

Reporting date: 16/09/2076

S.N.	Screening Questions	Res/Y/N	Remarks (Specify relevant information to supplement the response)				
1	Did the project inform and consult about the subproject activity? If yes, how many HHs were informed?	Yes	All neighboring HHs were informed through mass meeting and individual consultation				
2	Does the project activity involve physical/construction works?	Yes					
3	Will the subproject activity require taking of land for its development? If yes: Please 'Tick' the category of land	No	Private/Communal/Government				
4	Does the subproject pass through private land and settlements? If yes, specify type of private land where the subproject passes (agri land, barren land, urban/rural)	No					
5	Does the sub-project affect landholding of Mukta Kamaya, Haliya, leasee, tenants? If yes how many HHs ?	No					
6	Is the sub-project area free from encroachers/squatters?	Yes					
7	Are there tenants in the working area? If Yes, how many HHs?	No					
8	Will the project result in involuntary resettlement or physical displacement of the families?, if yes, How many HHs ?	No					
9	Are the people ready to contribute the land free of cost (donation) for subproject construction in private land?	Yes	But none of the HHs need to contribute the land				
10	Does the subproject work affect the land value?	yes					
11	Does the subproject work damage any private house/structure/toilet etc.? If yes, specify and Tick the details	No	Name	Private house	Toilet	Shed
12	Does the construction work damage standing crops/ fruit trees/ other trees? If yes, what is the value?	No					
13	Does the construction work damage public properties/ resources/utilities? If yes, get more information.	No					
14	Will the project cause encroachment on historical/cultural/religious areas?	No					
15	Do they have any expectations in lieu of their lands being used for the subproject? If yes, get more information.	NA	NA-Not Applicable				
16	Are people ready to co-operate the construction of subproject activity?	Yes	Highly committed to cooperate.				

17	How will be the role of contractor during project work construction? specify		People want the contractor to be community friendly respecting their society and culture; employing local people in the construction.
18	What types of benefit will the people get during the project implementation phase?		Employment as skilled and unskilled labor; small increase in income through agriculture marketing.
19	What types of benefits will the people get after completion of CAD works?		Increase in agricultural productivity, cultivation gets started in land previously left barren.
20	What types of livelihood sources of farmers are there? specify		Agriculture, livestock farming, daily wages, employment
Indigenous People/Vulnerable Ethnic Group			
1	Were IPs/Dalits informed and consulted about the subproject activity? if yes, how many HHs were informed?	Yes	All neighboring HHs were informed.
2	Are any vulnerable households (Janajatis/ dalits/ landless/small and marginal farmers affected directly by subproject works?	No	
3	Are there any HHs that belong to highly endangered population? Like former haliya, kamaiya, lohar, sonar?	No	
4	If yes, how many and where? Please get more information separately? Also specify the IP/ethnic groups affected.	NA	
5	Are they ready to contribute /donate the land for subproject works?	Yes	But, the CAD does not require any extra land take.
6	Are they interested being involved in construction work? If Yes, please project the number of Females and males being involved.	Yes	10 female and 12 male including 2 Dalit were found interested.
7	What are the sources of income and livelihood of the IPs/ ethnic groups, landless, small and marginal farmers and Dalits? specify		Agriculture, livestock farming, daily wages, employment, seasonal migration
8	How much labor wages is paid on daily basis at present?		NPR 300-400/day
9	Is the labor wages paid equally to male and female for the same amount of work? Please specify.		Different cases observed.
10	What types of skill does the IPs/Vulnerable HHs deserve?		Skilled and unskilled labor, farming,
11	How many people will get first priority to work in sub-project works? Please project the number of male and female.		10 female and 12 male including 2 Dalit were found interested.
12	Will local women also be involved as workers? If yes, estimate-how many?		It depends on the contract with the contractor. However, if provided an opportunity, participants in the meeting said that they will employ 50% female as workers.
13	Where do the IPs mostly migrate/work for their livelihood (India, local....)		Local communities, India
A	Major issues/negative impacts as of date		Flooding during the rainy season, conflict for water during the winter

B	Major positive Impacts after completion of sub-project		Regular supply of water for irrigation, No flooding, conflict mitigation, increase on agricultural productivity
C	Expectations of IPs/Vulnerable HHs		Working opportunity during construction, capacity building, support in modern agriculture
D	Well-being status of PAHs:	NA	Since there were no any PAHs, the ranking was not done.
E	Monitoring and super vision mechanism		Badghar with local WUA members will regularly monitor the construction and post construction activities. The care taker will be regularly followed up.
A	<p>Screening result (please summarize the finding of the checklist and specify the key adverse impacts as well as the benefits from the CAD works, expectation of peoples from the structure development and their views/perception about it):</p> <p><i>None of the HHs will have adverse impacts due to the fact that all the structures to be constructed along the canal will be within the existing alignment area without taking additional land. And thus, there are no any PAHs under the sub-branch. The neighboring HHs residing nearby the structures and other irrigation beneficiaries will get a regular irrigation facility resulting increased agricultural productivity. Improvement in the canal will eventually reduce the risk of flooding during the rainy season and water conflict during the winter. Local people mostly the IPs/vulnerable HHs will get an opportunity to generate income through wages and agriculture sales. People of the area are happy with the CAD activities and expect quality work, support in skill development in agriculture and agriculture mechanization.</i></p> <p>Background of the structure development: <i>The canal is one of the sub-branches among 14 canals under Jamara Branch which will have 26 different structures proposed. All the structures will be constructed within the existing alignment without taking additional land. The structure development is one of the parts of the modernization of the RJKIP Phase II as agreed by the GoN and World Bank.</i></p> <p>Impact: Discussion was made on the following adverse impacts. 1) Loss of land-NA 2) Standing wheat crops- could be lost based on the timing of the construction 3) Fruit crops-NA 4) Tree crops-NA</p> <p>Benefit: 1) Regular and timely supply of irrigation and increment in agricultural productivity. 2) Increase in crop production, crop diversification and crop intensification. 3) Increase in social harmony reducing the conflict of water for irrigation. 4) Reduction in the risk of flooding during the rainy season.</p> <p>Participant suggestion and expectation during focus group discussion: 1) Quality of work to be ensured.</p>		

	2) Involvement of local people in the construction works 3) Capacity building and mechanization in agriculture
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3.6 Social Screening: Bhagatpur Kulo

Type of Sub-project: CAD

Sub-project Chainage/GPS points: 180-213 ; **Sub-project screening Site:** Bhagatpur Chowk

Address: Janaki 3 , Bhagatpur

Name of Work: HR/CR, LCW, Lining, Box culvert, Escape, Hume pipe etc.

Total direct affected HHs: NA (Not Applicable) ; Neighboring HHs: 67

Reporting date: 16/09/2076

S.N.	Screening Questions	Res/Y/ N	Remarks (Specify relevant information to supplement the response)				
1	Did the project inform and consult about the subproject activity? If yes, how many HHs were informed?	Yes	All neighboring HHs were informed through mass meeting and individual consultation				
2	Does the project activity involve physical/construction works?	Yes					
3	Will the subproject activity require taking of land for its development? If yes: Please 'Tick' the category of land	No	Private/Communal/Government				
4	Does the subproject pass through private land and settlements? If yes, specify type of private land where the subproject passes (agri land, barren land, urban/rural)	No					
5	Does the sub-project affect landholding of Mukta Kamaya, Haliya, leasee, tenants? If yes how many HHs ?	No					
6	Is the sub-project area free from encroachers/squatters?	Yes					
7	Are there tenants in the working area? If Yes, how many HHs?	No					
8	Will the project result in involuntary resettlement or physical displacement of the families?, if yes, How many HHs ?	No					
9	Are the people ready to contribute the land free of cost (donation) for subproject construction in private land?	Yes	But none of the HHs need to contribute the land				
10	Does the subproject work affect the land value?	yes					
11	Does the subproject work damage any private house/structure/toilet etc.? If yes, specify and Tick the details	No	Name	Private house	Toilet	Shed

12	Does the construction work damage standing crops/ fruit trees/ other trees? If yes, what is the value?	No					
13	Does the construction work damage public properties/ resources/utilities? If yes, get more information.	No					
14	Will the project cause encroachment on historical/cultural/religious areas?	No					
15	Do they have any expectations in lieu of their lands being used for the subproject? If yes, get more information.	NA	NA-Not Applicable				
16	Are people ready to co-operate the construction of subproject activity?	Yes	Highly committed to cooperate.				
17	How will be the role of contactor during project work construction? specify		People want the contractor to be community friendly respecting their society and culture; employing local people in the construction.				
18	What types of benefit will the people get during the project implementation phase?		Employment as skilled and unskilled labor; small increase in income through agriculture marketing.				
19	What types of benefits will the people get after complication of CAD works?		Increase in agricultural productivity, cultivation gets started in land previously left barren.				
20	What types of livelihood sources of farmers are there? specify		Agriculture, livestock farming, daily wages, employment				
Indigenous People/Vulnerable Ethnic Group							
1	Were IPs/Dalits informed and consulted about the subproject activity? if yes, how many HHs were informed?	Yes	All neighboring HHs were informed.				
2	Are any vulnerable households (Janajatis/ dalits/ landless/small and marginal farmers affected directly by subproject works?	No					
3	Are there any HHs that belong to highly endangered population? Like former haliya, kamaiya, lohar, sonar?	No					
4	If yes, how many and where? Please get more information separately? Also specify the IP/ethnic groups affected.	NA					
5	Are they ready to contribute /donate the land for subproject works?	Yes	But, the CAD does not require any extra land take.				
6	Are they interested being involved in construction work? If Yes, please project the number of Females and males being involved.	Yes	13 female and 21 male including 3 Dalit were found interested.				
7	What are the sources of income and livelihood of the IPs/ ethnic groups, landless, small and marginal farmers and Dalits? specify		Agriculture, livestock farming, daily wages, employment, seasonal migration				
8	How much labor wages is paid on daily basis at present?		NPR 300-400/day				
9	Is the labor wages paid equally to male and female for the same amount of work? Please specify.		Different cases observed.				
10	What types of skill does the IPs/Vulnerable HHs deserve?		Skilled and unskilled labor, farming,				

11	How many people will get first priority to work in sub-project works? Please project the number of male and female.		13 female and 21 male including 3 Dalit were found interested.
12	Will local women also be involved as workers? If yes, estimate-how many?		It depends on the contract with the contractor. However, if provided an opportunity, participants in the meeting said that they will employ 50% female as workers.
13	Where do the IPs mostly migrate/work for their livelihood (India, local....)		Local communities, India
A	Major issues/negative impacts as of date		Flooding during the rainy season, conflict for water during the winter
B	Major positive Impacts after completion of sub-project		Regular supply of water for irrigation, No flooding, conflict mitigation, increase on agricultural productivity
C	Expectations of IPs/Vulnerable HHs		Working opportunity during construction, capacity building, support in modern agriculture
D	Well-being status of PAHs:	NA	Since there were no any PAHs, the ranking was not done.
E	Monitoring and super vision mechanism		Badghar with local WUA members will regularly monitor the construction and post construction activities. The care taker will be regularly followed up.
A	<p>Screening result (please summarize the finding of the checklist and specify the key adverse impacts as well as the benefits from the CAD works, expectation of peoples from the structure development and their views/perception about it):</p> <p><i>None of the HHs will have adverse impacts due to the fact that all the structures to be constructed along the canal will be within the existing alignment area without taking additional land. And thus, there are no any PAHs under the sub-branch. The neighboring HHs residing nearby the structures and other irrigation beneficiaries will get a regular irrigation facility resulting increased agricultural productivity. Improvement in the canal will eventually reduce the risk of flooding during the rainy season and water conflict during the winter. Local people mostly the IPs/vulnerable HHs will get an opportunity to generate income through wages and agriculture sales. People of the area are happy with the CAD activities and expect quality work, support in skill development in agriculture and agriculture mechanization.</i></p> <p>Background of the structure development: <i>The canal is one of the sub-branches among 14 canals under Jamara Branch which will have 33 different structures proposed. All the structures will be constructed within the existing alignment without taking additional land. The structure development is one of the parts of the modernization of the RJKIP Phase II as agreed by the GoN and World Bank.</i></p> <p>Impact: Discussion was made on the following adverse impacts. 1) Loss of land-NA 2) Standing wheat crops- could be lost based on the timing of the construction 3) Fruit crops-NA 4) Tree crops-NA</p>		

	<p>Benefit:</p> <ol style="list-style-type: none"> 1) Regular and timely supply of irrigation and increment in agricultural productivity. 2) Increase in crop production, crop diversification and crop intensification. 3) Increase in social harmony reducing the conflict of water for irrigation. 4) Reduction in the risk of flooding during the rainy season. <p>Participant suggestion and expectation during focus group discussion:</p> <ol style="list-style-type: none"> 1) Quality of work to be ensured. 2) Involvement of local people in the construction works 3) Capacity building and mechanization in agriculture
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3.7 Social Screening: Bijuliya Kulo

Type of Sub-project: CAD

Sub-project Chainage/GPS points: 222/(222-226), 226/229, 229/232, 234/236, 236-249 ; **Sub-project screening Site:** Bhursa WUA Office

Address: Janaki 7 , Bijuliya

Name of Work: Lining, Box culvert, LCW, Escape, Hume pipe etc.

Total direct affected HHs: NA (Not Applicable) ; **Neighboring HHs:** 53

Reporting date: 17/09/2076

S.N.	Screening Questions	Res/Y/N	Remarks (Specify relevant information to supplement the response)
1	Did the project inform and consult about the subproject activity? If yes, how many HHs were informed?	Yes	All neighboring HHs were informed through mass meeting and individual consultation
2	Does the project activity involve physical/construction works?	Yes	
3	Will the subproject activity require taking of land for its development? If yes: Please 'Tick' the category of land	No	Private/Communal/Government
4	Does the subproject pass through private land and settlements? If yes, specify type of private land where the subproject passes (agri land, barren land, urban/rural)	No	
5	Does the sub-project affect landholding of Mukta Kamaya, Haliya, leasee, tenants? If yes how many HHs ?	No	
6	Is the sub-project area free from encroachers/squatters?	Yes	
7	Are there tenants in the working area? If Yes, how many HHs?	No	

8	Will the project result in involuntary resettlement or physical displacement of the families?, if yes, How many HHs ?	No					
9	Are the people ready to contribute the land free of cost (donation) for subproject construction in private land?	Yes	But none of the HHs need to contribute the land				
10	Does the subproject work affect the land value?	yes					
11	Does the subproject work damage any private house/structure/toilet etc.? If yes, specify and Tick the details	No	Name	Private house	Toilet	Shed
12	Does the construction work damage standing crops/ fruit trees/ other trees? If yes, what is the value?	No					
13	Does the construction work damage public properties/ resources/utilities? If yes, get more information.	No					
14	Will the project cause encroachment on historical/cultural/religious areas?	No					
15	Do they have any expectations in lieu of their lands being used for the subproject? If yes, get more information.	NA	NA-Not Applicable				
16	Are people ready to co-operate the construction of subproject activity?	Yes	Highly committed to cooperate.				
17	How will be the role of contactor during project work construction? specify		People want the contractor to be community friendly respecting their society and culture; employing local people in the construction.				
18	What types of benefit will the people get during the project implementation phase?		Employment as skilled and unskilled labor; small increase in income through agriculture marketing.				
19	What types of benefits will the people get after completion of CAD works?		Increase in agricultural productivity, cultivation gets started in land previously left barren.				
20	What types of livelihood sources of farmers are there? specify		Agriculture, livestock farming, daily wages, employment				
Indigenous People/Vulnerable Ethnic Group							
1	Were IPs/Dalits informed and consulted about the subproject activity? if yes, how many HHs were informed?	Yes	All neighboring HHs were informed.				
2	Are any vulnerable households (Janajatis/ dalits/ landless/small and marginal farmers affected directly by subproject works?	No					
3	Are there any HHs that belong to highly endangered population? Like former haliya, kamaiya, lohar, sonar?	No					
4	If yes, how many and where? Please get more information separately? Also specify the IP/ethnic groups affected.	NA					
5	Are they ready to contribute /donate the land for subproject works?	Yes	But, the CAD does not require any extra land take.				

6	Are they interested being involved in construction work? If Yes, please project the number of Females and males being involved.	Yes	21 female and 23 male were found interested.
7	What are the sources of income and livelihood of the IPs/ ethnic groups, landless, small and marginal farmers and Dalits? specify		Agriculture, livestock farming, daily wages, employment, seasonal migration
8	How much labor wages is paid on daily basis at present?		NPR 300-400/day
9	Is the labor wages paid equally to male and female for the same amount of work? Please specify.		Different cases observed.
10	What types of skill does the IPs/Vulnerable HHs deserve?		Skilled and unskilled labor, farming,
11	How many people will get first priority to work in sub-project works? Please project the number of male and female.		21 female and 23 male were found interested.
12	Will local women also be involved as workers? If yes, estimate-how many?		It depends on the contract with the contractor. However, if provided an opportunity, participants in the meeting said that they will employ 50% female as workers.
13	Where do the IPs mostly migrate/work for their livelihood (India, local....)		Local communities, India
A	Major issues/negative impacts as of date		Flooding during the rainy season, conflict for water during the winter
B	Major positive Impacts after completion of sub-project		Regular supply of water for irrigation, No flooding, conflict mitigation, increase on agricultural productivity
C	Expectations of IPs/Vulnerable HHs		Working opportunity during construction, capacity building, support in modern agriculture
D	Well-being status of PAHs:	NA	Since there were no any PAHs, the ranking was not done.
E	Monitoring and super vision mechanism		Badghar with local WUA members will regularly monitor the construction and post construction activities. The care taker will be regularly followed up.
A	<p>Screening result (please summarize the finding of the checklist and specify the key adverse impacts as well as the benefits from the CAD works, expectation of peoples from the structure development and their views/perception about it):</p> <p><i>None of the HHs will have adverse impacts due to the fact that all the structures to be constructed along the canal will be within the existing alignment area without taking additional land. And thus, there are no any PAHs under the sub-branch. The neighboring HHs residing nearby the structures and other irrigation beneficiaries will get a regular irrigation facility resulting increased agricultural productivity. Improvement in the canal will eventually reduce the risk of flooding during the rainy season and water conflict during the winter. Local people mostly the IPs/vulnerable HHs will get an opportunity to generate income through wages and agriculture sales. People of the area are happy with the CAD activities and expect quality work, support in skill development in agriculture and agriculture mechanization.</i></p>		

	<p><i>The project has agreed to support Mr. Dhan Bahadur Saud by providing some fencing wire to protect his land being taking by the canal being improved.</i></p> <p>Background of the structure development: <i>The canal is one of the sub-branches among 14 canals under Jamara Branch which will have 35 different structures. All the structures will be constructed within the existing alignment without taking additional land. The structure development is one of the parts of the modernization of the RJKIP Phase II as agreed by the GoN and World Bank.</i></p> <p>Impact: Discussion was made on the following adverse impacts. 1) Loss of land-NA 2) Standing wheat crops- could be lost based on the timing of the construction 3) Fruit crops-NA 4) Tree crops-NA</p> <p>Benefit: 1) Regular and timely supply of irrigation and increment in agricultural productivity. 2) Increase in crop production, crop diversification and crop intensification. 3) Increase in social harmony reducing the conflict of water for irrigation. 4) Reduction in the risk of flooding during the rainy season.</p> <p>Participant suggestion and expectation during focus group discussion: 1) Quality of work to be ensured. 2) Involvement of local people in the construction works 3) Capacity building and mechanization in agriculture</p>
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3.8 Social Screening: Birendra Kulo

Type of Sub-project: CAD

Sub-project Chainage/GPS points: 269-287 ; **Sub-project screening Site:** Jamara WUA Office, Jamara

Address: Tikapur 1 , Tikapur

Name of Work: HR/CR, Aqueduct, Hume pipe, Box culvert, LCW etc

Total direct affected HHs: NA (Not Applicable) ; **Neighboring HHs:** 19

Reporting date: 18/09/2076

S.N.	Screening Questions	Res/Y/N	Remarks (Specify relevant information to supplement the response)
1	Did the project inform and consult about the subproject activity? If yes, how many HHs were informed?	Yes	All neighboring HHs were informed through mass meeting and individual consultation
2	Does the project activity involve physical/construction works?	Yes	

3	Will the subproject activity require taking of land for its development? If yes: Please 'Tick' the category of land	No	Private/Communal/Government				
4	Does the subproject pass through private land and settlements? If yes, specify type of private land where the subproject passes (agri land, barren land, urban/rural)	No					
5	Does the sub-project affect landholding of Mukta Kamaya, Haliya, leasee, tenants? If yes how many HHs ?	No					
6	Is the sub-project area free from encroachers/squatters?	Yes					
7	Are there tenants in the working area? If Yes, how many HHs?	No					
8	Will the project result in involuntary resettlement or physical displacement of the families?, if yes, How many HHs ?	No					
9	Are the people ready to contribute the land free of cost (donation) for subproject construction in private land?	Yes	But none of the HHs need to contribute the land				
10	Does the subproject work affect the land value?	yes					
11	Does the subproject work damage any private house/structure/toilet etc.? If yes, specify and Tick the details	No	Name	Private house	Toilet	Shed
12	Does the construction work damage standing crops/ fruit trees/ other trees? If yes, what is the value?	No					
13	Does the construction work damage public properties/ resources/utilities? If yes, get more information.	No					
14	Will the project cause encroachment on historical/cultural/religious areas?	No					
15	Do they have any expectations in lieu of their lands being used for the subproject? If yes, get more information.	NA	NA-Not Applicable				
16	Are people ready to co-operate the construction of subproject activity?	Yes	Highly committed to cooperate.				
17	How will be the role of contactor during project work construction? specify		People want the contractor to be community friendly respecting their society and culture; employing local people in the construction.				
18	What types of benefit will the people get during the project implementation phase?		Employment as skilled and unskilled labor; small increase in income through agriculture marketing.				
19	What types of benefits will the people get after complication of CAD works?		Increase in agricultural productivity, cultivation gets started in land previously left barren.				
20	What types of livelihood sources of farmers are there? specify		Agriculture, livestock farming, daily wages, employment				
Indigenous People/Vulnerable Ethnic Group							
1	Were IPs/Dalits informed and consulted about the subproject activity? if yes, how many HHs were informed?	Yes	All neighboring HHs were informed.				

2	Are any vulnerable households (Janajatis/ dalits/ landless/small and marginal farmers affected directly by subproject works?	No	
3	Are there any HHs that belong to highly endangered population? Like former haliya, kamaiya, lohar, sonar?	No	
4	If yes, how many and where? Please get more information separately? Also specify the IP/ethnic groups affected.	NA	
5	Are they ready to contribute /donate the land for subproject works?	Yes	But, the CAD does not require any extra land take.
6	Are they interested being involved in construction work? If Yes, please project the number of Females and males being involved.	Yes	3 female and 5 male were found interested.
7	What are the sources of income and livelihood of the IPs/ ethnic groups, landless, small and marginal farmers and Dalits? specify		Agriculture, livestock farming, daily wages, employment, seasonal migration
8	How much labor wages is paid on daily basis at present?		NPR 300-400/day
9	Is the labor wages paid equally to male and female for the same amount of work? Please specify.		Different cases observed.
10	What types of skill does the IPs/Vulnerable HHs deserve?		Skilled and unskilled labor, farming,
11	How many people will get first priority to work in sub-project works? Please project the number of male and female.		3 female and 5 male were found interested.
12	Will local women also be involved as workers? If yes, estimate-how many?		It depends on the contract with the contractor. However, if provided an opportunity, participants in the meeting said that they will employ 50% female as workers.
13	Where do the IPs mostly migrate/work for their livelihood (India, local....)		Local communities, India
A	Major issues/negative impacts as of date		Flooding during the rainy season, conflict for water during the winter
B	Major positive Impacts after completion of sub-project		Regular supply of water for irrigation, No flooding, conflict mitigation, increase on agricultural productivity
C	Expectations of IPs/Vulnerable HHs		Working opportunity during construction, capacity building, support in modern agriculture
D	Well-being status of PAHs:	NA	Since there were no any PAHs, the ranking was not done.
E	Monitoring and super vision mechanism		Badghar with local WUA members will regularly monitor the construction and post construction activities. The care taker will be regularly followed up.

A	<p>Screening result (please summarize the finding of the checklist and specify the key adverse impacts as well as the benefits from the CAD works, expectation of peoples from the structure development and their views/perception about it):</p> <p><i>None of the HHs will have adverse impacts due to the fact that all the structures to be constructed along the canal will be within the existing alignment area without taking additional land. And thus, there are no any PAHs under the sub-branch. The neighboring HHs residing nearby the structures and other irrigation beneficiaries will get a regular irrigation facility resulting increased agricultural productivity. Improvement in the canal will eventually reduce the risk of flooding during the rainy season and water conflict during the winter. Local people mostly the IPs/vulnerable HHs will get an opportunity to generate income through wages and agriculture sales. People of the area are happy with the CAD activities and expect quality work, support in skill development in agriculture and agriculture mechanization.</i></p> <p>Background of the structure development: <i>The canal is one of the sub-branches among 14 canals under Jamara Branch which will have 19 different structures proposed. All the structures will be constructed within the existing alignment without taking additional land. The structure development is one of the parts of the modernization of the RJKIP Phase II as agreed by the GoN and World Bank.</i></p> <p>Impact: Discussion was made on the following adverse impacts. 1) Loss of land-NA 2) Standing wheat crops- could be lost based on the timing of the construction 3) Fruit crops-NA 4) Tree crops-NA</p> <p>Benefit: 1) Regular and timely supply of irrigation and increment in agricultural productivity. 2) Increase in crop production, crop diversification and crop intensification. 3) Increase in social harmony reducing the conflict of water for irrigation. 4) Reduction in the risk of flooding during the rainy season.</p> <p>Participant suggestion and expectation during focus group discussion: 1) Quality of work to be ensured. 2) Involvement of local people in the construction works 3) Capacity building and mechanization in agriculture</p>
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3.9 Social Screening: Motinagar Kulo

Type of Sub-project: CAD

Sub-project Chainage/GPS points: 214-234 ; **Sub-project screening Site:** Shiva Mandir, Motinagar

Address: Janaki 7 , Tikapur

Name of Work: Lining, Box culvert, LCW, Protection work etc

Total direct affected HHs: NA (Not Applicable) ; Neighboring HHs: 47

Reporting date: 18/09/2076

S.N.	Screening Questions	Res/Y/N	Remarks (Specify relevant information to supplement the response)				
1	Did the project inform and consult about the subproject activity? If yes, how many HHs were informed?	Yes	All neighboring HHs were informed through mass meeting and individual consultation				
2	Does the project activity involve physical/construction works?	Yes					
3	Will the subproject activity require taking of land for its development? If yes: Please 'Tick' the category of land	No	Private/Communal/Government				
4	Does the subproject pass through private land and settlements? If yes, specify type of private land where the subproject passes (agri land, barren land, urban/rural)	No					
5	Does the sub-project affect landholding of Mukta Kamaya, Haliya, leasee, tenants? If yes how many HHs ?	No					
6	Is the sub-project area free from encroachers/squatters?	Yes					
7	Are there tenants in the working area? If Yes, how many HHs?	No					
8	Will the project result in involuntary resettlement or physical displacement of the families?, if yes, How many HHs ?	No					
9	Are the people ready to contribute the land free of cost (donation) for subproject construction in private land?	Yes	But none of the HHs need to contribute the land				
10	Does the subproject work affect the land value?	yes					
11	Does the subproject work damage any private house/structure/toilet etc.? If yes, specify and Tick the details	No	Name	Private house	Toilet	Shed
12	Does the construction work damage standing crops/ fruit trees/ other trees? If yes, what is the value?	No					
13	Does the construction work damage public properties/ resources/utilities? If yes, get more information.	No					
14	Will the project cause encroachment on historical/cultural/religious areas?	No					
15	Do they have any expectations in lieu of their lands being used for the subproject? If yes, get more information.	NA	NA-Not Applicable				
16	Are people ready to co-operate the construction of subproject activity?	Yes	Highly committed to cooperate.				

17	How will be the role of contractor during project work construction? specify		People want the contractor to be community friendly respecting their society and culture; employing local people in the construction.
18	What types of benefit will the people get during the project implementation phase?		Employment as skilled and unskilled labor; small increase in income through agriculture marketing.
19	What types of benefits will the people get after completion of CAD works?		Increase in agricultural productivity, cultivation gets started in land previously left barren.
20	What types of livelihood sources of farmers are there? specify		Agriculture, livestock farming, daily wages, employment
Indigenous People/Vulnerable Ethnic Group			
1	Were IPs/Dalits informed and consulted about the subproject activity? if yes, how many HHs were informed?	Yes	All neighboring HHs were informed.
2	Are any vulnerable households (Janajatis/ dalits/ landless/small and marginal farmers affected directly by subproject works?	No	
3	Are there any HHs that belong to highly endangered population? Like former haliya, kamaiya, lohar, sonar?	No	
4	If yes, how many and where? Please get more information separately? Also specify the IP/ethnic groups affected.	NA	
5	Are they ready to contribute /donate the land for subproject works?	Yes	But, the CAD does not require any extra land take.
6	Are they interested being involved in construction work? If Yes, please project the number of Females and males being involved.	Yes	10 female and 20 male were found interested.
7	What are the sources of income and livelihood of the IPs/ ethnic groups, landless, small and marginal farmers and Dalits? specify		Agriculture, livestock farming, daily wages, employment, seasonal migration
8	How much labor wages is paid on daily basis at present?		NPR 300-400/day
9	Is the labor wages paid equally to male and female for the same amount of work? Please specify.		Different cases observed.
10	What types of skill does the IPs/Vulnerable HHs deserve?		Skilled and unskilled labor, farming,
11	How many people will get first priority to work in sub-project works? Please project the number of male and female.		10 female and 20 male were found interested.
12	Will local women also be involved as workers? If yes, estimate-how many?		It depends on the contract with the contractor. However, if provided an opportunity, participants in the meeting said that they will employ 50% female as workers.
13	Where do the IPs mostly migrate/work for their livelihood (India, local....)		Local communities, India
A	Major issues/negative impacts as of date		Flooding during the rainy season, conflict for water during the winter

B	Major positive Impacts after completion of sub-project		Regular supply of water for irrigation, No flooding, conflict mitigation, increase on agricultural productivity
C	Expectations of IPs/Vulnerable HHs		Working opportunity during construction, capacity building, support in modern agriculture
D	Well-being status of PAHs:	NA	Since there were no any PAHs, the ranking was not done.
E	Monitoring and super vision mechanism		Badghar with local WUA members will regularly monitor the construction and post construction activities. The care taker will be regularly followed up.
A	<p>Screening result (please summarize the finding of the checklist and specify the key adverse impacts as well as the benefits from the CAD works, expectation of peoples from the structure development and their views/perception about it):</p> <p><i>None of the HHs will have adverse impacts due to the fact that all the structures to be constructed along the canal will be within the existing alignment area without taking additional land. And thus, there are no any PAHs under the sub-branch. The neighboring HHs residing nearby the structures and other irrigation beneficiaries will get a regular irrigation facility resulting increased agricultural productivity. Improvement in the canal will eventually reduce the risk of flooding during the rainy season and water conflict during the winter. Local people mostly the IPs/vulnerable HHs will get an opportunity to generate income through wages and agriculture sales. People of the area are happy with the CAD activities and expect quality work, support in skill development in agriculture and agriculture mechanization.</i></p> <p>Background of the structure development: <i>The canal is one of the sub-branches among 14 canals under Jamara Branch which will have 19 different structures proposed. All the structures will be constructed within the existing alignment without taking additional land. The structure development is one of the parts of the modernization of the RJKIP Phase II as agreed by the GoN and World Bank.</i></p> <p>Impact: Discussion was made on the following adverse impacts. 1) Loss of land-NA 2) Standing crops- could be lost based on the timing of the construction 3) Fruit crops-NA 4) Tree crops-NA</p> <p>Benefit: 1) Regular and timely supply of irrigation and increment in agricultural productivity. 2) Increase in crop production, crop diversification and crop intensification. 3) Increase in social harmony reducing the conflict of water for irrigation. 4) Reduction in the risk of flooding during the rainy season.</p> <p>Participant suggestion and expectation during focus group discussion: 1) Quality of work to be ensured.</p>		

	2) Involvement of local people in the construction works 3) Capacity building and mechanization in agriculture
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3.10 Social Screening: Makri

Type of Sub-project: CAD

Sub-project Chainage/GPS points: 253-266 ; **Sub-project screening Site:** Golauri Khop Kendra

Address: Janaki 7 , Tikapur

Name of Work: Lining, Box culvert, LCW, Hume pipe, Bridge etc

Total direct affected HHs: NA (Not Applicable) ; Neighboring HHs: 47

Reporting date: 18/09/2076

S.N.	Screening Questions	Res/Y/N	Remarks (Specify relevant information to supplement the response)
1	Did the project inform and consult about the subproject activity? If yes, how many HHs were informed?	Yes	All neighboring HHs were informed through mass meeting and individual consultation
2	Does the project activity involve physical/construction works?	Yes	
3	Will the subproject activity require taking of land for its development? If yes: Please 'Tick' the category of land	Yes	Private (3 HHs)/Communal/Government
4	Does the subproject pass through private land and settlements? If yes, specify type of private land where the subproject passes (agri land, barren land, urban/rural)	No	The subproject needs some land in three points of infrastructures constructed along the canal.
5	Does the sub-project affect landholding of Mukta Kamaya, Haliya, leasee, tenants? If yes how many HHs ?	No	Though, the PAHs belong to Chaudhary community.
6	Is the sub-project area free from encroachers/squatters?	Yes	
7	Are there tenants in the working area? If Yes, how many HHs?	No	
8	Will the project result in involuntary resettlement or physical displacement of the families?, if yes, How many HHs ?	No	
9	Are the people ready to contribute the land free of cost (donation) for subproject construction in private land?	Yes	But none of the HHs need to contribute the land
10	Does the subproject work affect the land value?	yes	

11	Does the subproject work damage any private house/structure/toilet etc.? If yes, specify and Tick the details	No	Name	Private house	Toilet	Shed
12	Does the construction work damage standing crops/ fruit trees/ other trees? If yes, what is the value?	Yes	This could be happned if the construction work starts during the cropping season. The value will be calculated based on calculation of the ACIU.				
13	Does the construction work damage public properties/ resources/utilities? If yes, get more information.	No					
14	Will the project cause encroachment on historical/cultural/religious areas?	No					
15	Do they have any expectations in lieu of their lands being used for the subproject? If yes, get more information.	NA	NA-Not Applicable				
16	Are people ready to co-operate the construction of subproject activity?	Yes	Highly committed to cooperate.				
17	How will be the role of contactor during project work construction? specify		People want the contractor to be community friendly respecting their society and culture; employing local people in the construction.				
18	What types of benefit will the people get during the project implementation phase?		Employment as skilled and unskilled labor; small increase in income through agriculture marketing.				
19	What types of benefits will the people get after complication of CAD works?		Increase in agricultural productivity, cultivation gets started in land previously left barren.				
20	What types of livelihood sources of farmers are there? specify		Agriculture, livestock farming, daily wages, employment				
Indigenous People/Vulnerable Ethnic Group							
1	Were IPs/Dalits informed and consulted about the subproject activity? if yes, how many HHs were informed?	Yes	All neighboring HHs were informed.				
2	Are any vulnerable households (Janajatis/ dalits/ landless/small and marginal farmers affected directly by subproject works?	No					
3	Are there any HHs that belong to highly endangered population? Like former haliya, kamaiya, lohar, sonar?	No					
4	If yes, how many and where? Please get more information separately? Also specify the IP/ethnic groups affected.	NA					
5	Are they ready to contribute /donate the land for subproject works?	Yes	But, the CAD does not require any extra land take.				
6	Are they interested being involved in construction work? If Yes, please project the number of Females and males being involved.	Yes	15 female and 19 male were found interested.				
7	What are the sources of income and livelihood of the IPs/ ethnic groups, landless, small and marginal farmers and Dalits? specify		Agriculture, livestock farming, daily wages, employment, seasonal migration				
8	How much labor wages is paid on daily basis at present?		NPR 300-400/day				

9	Is the labor wages paid equally to male and female for the same amount of work? Please specify.		Different cases observed.
10	What types of skill does the IPs/Vulnerable HHs deserve?		Skilled and unskilled labor, farming,
11	How many people will get first priority to work in sub-project works? Please project the number of male and female.		15 female and 19 male were found interested.
12	Will local women also be involved as workers? If yes, estimate-how many?		It depends on the contract with the contractor. However, if provided an opportunity, participants in the meeting said that they will employ 50% female as workers.
13	Where do the IPs mostly migrate/work for their livelihood (India, local....)		Local communities, India
A	Major issues/negative impacts as of date		Flooding during the rainy season, conflict for water during the winter
B	Major positive Impacts after completion of sub-project		Regular supply of water for irrigation, No flooding, conflict mitigation, increase on agricultural productivity
C	Expectations of IPs/Vulnerable HHs		Working opportunity during construction, capacity building, support in modern agriculture
D	Well-being status of PAHs:	NA	Since there were no any PAHs, the ranking was not done.
E	Monitoring and super vision mechanism		Badghar with local WUA members will regularly monitor the construction and post construction activities. The care taker will be regularly followed up.
A	<p>Screening result (please summarize the finding of the checklist and specify the key adverse impacts as well as the benefits from the CAD works, expectation of peoples from the structure development and their views/perception about it):</p> <p><i>None of the HHs will have adverse impacts due to the fact that all the structures to be constructed along the canal will be within the existing alignment area without taking additional land. And thus, there are no any PAHs under the sub-branch. The neighboring HHs residing nearby the structures and other irrigation beneficiaries will get a regular irrigation facility resulting increased agricultural productivity. Improvement in the canal will eventually reduce the risk of flooding during the rainy season and water conflict during the winter. Local people mostly the IPs/vulnerable HHs will get an opportunity to generate income through wages and agriculture sales. People of the area are happy with the CAD activities and expect quality work, support in skill development in agriculture and agriculture mechanization.</i></p> <p>Background of the structure development: <i>The canal is one of the sub-branches among 14 canals under Jamara Branch which will have 13 different structure proposed. All the structures will be constructed within the existing alignment without taking additional land. The structure development is one of the parts of the modernization of the RJKIP Phase II as agreed by the GoN and World Bank.</i></p> <p>Impact:</p>		

	<p>Discussion was made on the following adverse impacts. 1) Loss of land-NA 2) Standing wheat crops- could be lost based on the timing of the construction 3) Fruit crops-NA 4) Tree crops-NA</p> <p>Benefit: 1) Regular and timely supply of irrigation and increment in agricultural productivity. 2) Increase in crop production, crop diversification and crop intensification. 3) Increase in social harmony reducing the conflict of water for irrigation. 4) Reduction in the risk of flooding during the rainy season.</p> <p>Participant suggestion and expectation during focus group discussion: 1) Quality of work to be ensured. 2) Involvement of local people in the construction works 3) Capacity building and mechanization in agriculture</p>
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3.11 Social Screening: Rampur katanpur Kulo

Type of Sub-project: CAD

Sub-project Chainage/GPS points: 290-322 ; **Sub-project screening Site:** Katanpur Chautari Tole

Address: Tikapur 3 , Tikapur

Name of Work: Lining, Box culvert, LCW, Canal cover etc.

Total direct affected HHs: NA (Not Applicable) ; **Neighboring HHs:** 32

Reporting date: 21/09/2076

S.N.	Screening Questions	Res/Y/N	Remarks (Specify relevant information to supplement the response)
1	Did the project inform and consult about the subproject activity? If yes, how many HHs were informed?	Yes	All neighboring HHs were informed through mass meeting and individual consultation
2	Does the project activity involve physical/construction works?	Yes	
3	Will the subproject activity require taking of land for its development? If yes: Please 'Tick' the category of land	No	Private/Communal/Government
4	Does the subproject pass through private land and settlements? If yes, specify type of private land where the subproject passes (agri land, barren land, urban/rural)	No	
5	Does the sub-project affect landholding of Mukta Kamaya, Haliya, leasee, tenants? If yes how many HHs ?	No	

6	Is the sub-project area free from encroachers/squatters?	Yes					
7	Are there tenants in the working area? If Yes, how many HHs?	No					
8	Will the project result in involuntary resettlement or physical displacement of the families?, if yes, How many HHs ?	No					
9	Are the people ready to contribute the land free of cost (donation) for subproject construction in private land?	Yes	But none of the HHs need to contribute the land				
10	Does the subproject work affect the land value?	yes					
11	Does the subproject work damage any private house/structure/toilet etc.? If yes, specify and Tick the details	No	Name	Private house	Toilet	Shed
12	Does the construction work damage standing crops/ fruit trees/ other trees? If yes, what is the value?	No					
13	Does the construction work damage public properties/ resources/utilities? If yes, get more information.	No					
14	Will the project cause encroachment on historical/cultural/religious areas?	No					
15	Do they have any expectations in lieu of their lands being used for the subproject? If yes, get more information.	NA	NA-Not Applicable				
16	Are people ready to co-operate the construction of subproject activity?	Yes	Highly committed to cooperate.				
17	How will be the role of contractor during project work construction? specify		People want the contractor to be community friendly respecting their society and culture; employing local people in the construction.				
18	What types of benefit will the people get during the project implementation phase?		Employment as skilled and unskilled labor; small increase in income through agriculture marketing.				
19	What types of benefits will the people get after completion of CAD works?		Increase in agricultural productivity, cultivation gets started in land previously left barren.				
20	What types of livelihood sources of farmers are there? specify		Agriculture, livestock farming, daily wages, employment				
Indigenous People/Vulnerable Ethnic Group							
1	Were IPs/Dalits informed and consulted about the subproject activity? if yes, how many HHs were informed?	Yes	All neighboring HHs were informed.				
2	Are any vulnerable households (Janajatis/ dalits/ landless/small and marginal farmers affected directly by subproject works?	No					
3	Are there any HHs that belong to highly endangered population? Like former haliya, kamaiya, lohar, sonar?	No					
4	If yes, how many and where? Please get more information separately? Also specify the IP/ethnic groups affected.	NA					

5	Are they ready to contribute /donate the land for subproject works?	Yes	But, the CAD does not require any extra land take.
6	Are they interested being involved in construction work? If Yes, please project the number of Females and males being involved.	Yes	9 female and 11 male were found interested.
7	What are the sources of income and livelihood of the IPs/ ethnic groups, landless, small and marginal farmers and Dalits? specify		Agriculture, livestock farming, daily wages, employment, seasonal migration
8	How much labor wages is paid on daily basis at present?		NPR 300-400/day
9	Is the labor wages paid equally to male and female for the same amount of work? Please specify.		Different cases observed.
10	What types of skill does the IPs/Vulnerable HHs deserve?		Skilled and unskilled labor, farming,
11	How many people will get first priority to work in sub-project works? Please project the number of male and female.		9 female and 11 male were found interested.
12	Will local women also be involved as workers? If yes, estimate-how many?		It depends on the contract with the contractor. However, if provided an opportunity, participants in the meeting said that they will employ 50% female as workers.
13	Where do the IPs mostly migrate/work for their livelihood (India, local....)		Local communities, India
A	Major issues/negative impacts as of date		Flooding during the rainy season, conflict for water during the winter
B	Major positive Impacts after completion of sub-project		Regular supply of water for irrigation, No flooding, conflict mitigation, increase on agricultural productivity
C	Expectations of IPs/Vulnerable HHs		Working opportunity during construction, capacity building, support in modern agriculture
D	Well-being status of PAHs:	NA	Since there were no any PAHs, the ranking was not done.
E	Monitoring and super vision mechanism		Badghar with local WUA members will regularly monitor the construction and post construction activities. The care taker will be regularly followed up.
A	<p>Screening result (please summarize the finding of the checklist and specify the key adverse impacts as well as the benefits from the CAD works, expectation of peoples from the structure development and their views/perception about it):</p> <p><i>None of the HHs will have adverse impacts due to the fact that all the structures to be constructed along the canal will be within the existing alignment area without taking additional land. And thus, there are no any PAHs under the sub-branch. The neighboring HHs residing nearby the structures and other irrigation beneficiaries will get a regular irrigation facility resulting increased agricultural productivity. Improvement in the canal will eventually reduce the risk of flooding during the rainy season and water conflict during the winter. Local people mostly the IPs/vulnerable HHs will get an opportunity to generate income through wages and agriculture sales. People of the area are happy with the CAD activities and expect quality work, support in skill development in agriculture and agriculture mechanization.</i></p>		

	<p>Background of the structure development: <i>The canal is one of the sub-branches among 14 canals under Jamara Branch which will have 32 different structures proposed. All the structures will be constructed within the existing alignment without taking additional land. The structure development is one of the parts of the modernization of the RJKIP Phase II as agreed by the GoN and World Bank.</i></p> <p>Impact: Discussion was made on the following adverse impacts. 1) Loss of land-NA 2) Standing wheat crops- could be lost based on the timing of the construction 3) Fruit crops-NA 4) Tree crops-NA</p> <p>Benefit: 1) Regular and timely supply of irrigation and increment in agricultural productivity. 2) Increase in crop production, crop diversification and crop intensification. 3) Increase in social harmony reducing the conflict of water for irrigation. 4) Reduction in the risk of flooding during the rainy season.</p> <p>Participant suggestion and expectation during focus group discussion: 1) Quality of work to be ensured. 2) Involvement of local people in the construction works 3) Capacity building and mechanization in agriculture</p>
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3.12 Social Screening: Gyani Kulo

Type of Sub-project: CAD

Sub-project Chainage/GPS points: 234-267 ; **Sub-project screening Site:** Manikapur Tole

Address: Janaki 3 , Manikapur

Name of Work: HR/CR, Lining, Box culvert, LCW etc.

Total direct affected HHs: NA (Not Applicable) ; **Neighboring HHs:** 87

Reporting date: 22/09/2076

S.N.	Screening Questions	Res/Y/N	Remarks (Specify relevant information to supplement the response)
1	Did the project inform and consult about the subproject activity? If yes, how many HHs were informed?	Yes	All neighboring HHs were informed through mass meeting and individual consultation
2	Does the project activity involve physical/construction works?	Yes	
3	Will the subproject activity require taking of land for its development? If yes: Please 'Tick' the category of land	No	Private/Communal/Government

4	Does the subproject pass through private land and settlements? If yes, specify type of private land where the subproject passes (agri land, barren land, urban/rural)	No					
5	Does the sub-project affect landholding of Mukta Kamaya, Haliya, leasee, tenants? If yes how many HHs ?	No					
6	Is the sub-project area free from encroachers/squatters?	Yes					
7	Are there tenants in the working area? If Yes, how many HHs?	No					
8	Will the project result in involuntary resettlement or physical displacement of the families?, if yes, How many HHs ?	No					
9	Are the people ready to contribute the land free of cost (donation) for subproject construction in private land?	Yes	But none of the HHs need to contribute the land				
10	Does the subproject work affect the land value?	yes					
11	Does the subproject work damage any private house/structure/toilet etc.? If yes, specify and Tick the details	No	Name	Private house	Toilet	Shed
12	Does the construction work damage standing crops/ fruit trees/ other trees? If yes, what is the value?	No					
13	Does the construction work damage public properties/ resources/utilities? If yes, get more information.	No					
14	Will the project cause encroachment on historical/cultural/religious areas?	No					
15	Do they have any expectations in lieu of their lands being used for the subproject? If yes, get more information.	NA	NA-Not Applicable				
16	Are people ready to co-operate the construction of subproject activity?	Yes	Highly committed to cooperate.				
17	How will be the role of contactor during project work construction? specify		People want the contractor to be community friendly respecting their society and culture; employing local people in the construction.				
18	What types of benefit will the people get during the project implementation phase?		Employment as skilled and unskilled labor; small increase in income through agriculture marketing.				
19	What types of benefits will the people get after complication of CAD works?		Increase in agricultural productivity, cultivation gets started in land previously left barren.				
20	What types of livelihood sources of farmers are there? specify		Agriculture, livestock farming, daily wages, employment				
Indigenous People/Vulnerable Ethnic Group							
1	Were IPs/Dalits informed and consulted about the subproject activity? if yes, how many HHs were informed?	Yes	All neighboring HHs were informed.				
2	Are any vulnerable households (Janajatis/ dalits/ landless/small and marginal farmers affected directly by subproject works?	No					

3	Are there any HHs that belong to highly endangered population? Like former haliya, kamaiya, lohar, sonar?	No	
4	If yes, how many and where? Please get more information separately? Also specify the IP/ethnic groups affected.	NA	
5	Are they ready to contribute /donate the land for subproject works?	Yes	But, the CAD does not require any extra land take.
6	Are they interested being involved in construction work? If Yes, please project the number of Females and males being involved.	Yes	25 female and 30 male were found interested.
7	What are the sources of income and livelihood of the IPs/ ethnic groups, landless, small and marginal farmers and Dalits? specify		Agriculture, livestock farming, daily wages, employment, seasonal migration
8	How much labor wages is paid on daily basis at present?		NPR 300-400/day
9	Is the labor wages paid equally to male and female for the same amount of work? Please specify.		Different cases observed.
10	What types of skill does the IPs/Vulnerable HHs deserve?		Skilled and unskilled labor, farming,
11	How many people will get first priority to work in sub-project works? Please project the number of male and female.		25 female and 30 male were found interested.
12	Will local women also be involved as workers? If yes, estimate-how many?		It depends on the contract with the contractor. However, if provided an opportunity, participants in the meeting said that they will employ 50% female as workers.
13	Where do the IPs mostly migrate/work for their livelihood (India, local....)		Local communities, India
A	Major issues/negative impacts as of date		Flooding during the rainy season, conflict for water during the winter
B	Major positive Impacts after completion of sub-project		Regular supply of water for irrigation, No flooding, conflict mitigation, increase on agricultural productivity
C	Expectations of IPs/Vulnerable HHs		Working opportunity during construction, capacity building, support in modern agriculture
D	Well-being status of PAHs:	NA	Since there were no any PAHs, the ranking was not done.
E	Monitoring and super vision mechanism		Badghar with local WUA members will regularly monitor the construction and post construction activities. The care taker will be regularly followed up.
A	Screening result (please summarize the finding of the checklist and specify the key adverse impacts as well as the benefits from the CAD works, expectation of peoples from the structure development and their views/perception about it):		

	<p><i>None of the HHs will have adverse impacts due to the fact that all the structures to be constructed along the canal will be within the existing alignment area without taking additional land. And thus, there are no any PAHs under the sub-branch. The neighboring HHs residing nearby the structures and other irrigation beneficiaries will get a regular irrigation facility resulting increased agricultural productivity. Improvement in the canal will eventually reduce the risk of flooding during the rainy season and water conflict during the winter. Local people mostly the IPs/vulnerable HHs will get an opportunity to generate income through wages and agriculture sales. People of the area are happy with the CAD activities and expect quality work, support in skill development in agriculture and agriculture mechanization.</i></p> <p>Background of the structure development: <i>The canal is one of the sub-branches among 14 canals under Jamara Branch which will have 33 different structures proposed. All the structures will be constructed within the existing alignment without taking additional land. The structure development is one of the parts of the modernization of the RJKIP Phase II as agreed by the GoN and World Bank.</i></p> <p>Impact: Discussion was made on the following adverse impacts. 1) Loss of land-NA 2) Standing wheat crops- could be lost based on the timing of the construction 3) Fruit crops-NA 4) Tree crops-NA</p> <p>Benefit: 1) Regular and timely supply of irrigation and increment in agricultural productivity. 2) Increase in crop production, crop diversification and crop intensification. 3) Increase in social harmony reducing the conflict of water for irrigation. 4) Reduction in the risk of flooding during the rainy season.</p> <p>Participant suggestion and expectation during focus group discussion: 1) Quality of work to be ensured. 2) Involvement of local people in the construction works 3) Capacity building and mechanization in agriculture</p>
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3.13 Social Screening: Ambasa Beluwabojhi Kulo

Type of Sub-project: CAD

Sub-project Chainage/GPS points: 234-267 ; **Sub-project screening Site:** Near Banagaun School

Address: Tikapur 3, 4 & 6, Tikapur

Name of Work: Lining, Box culvert, LCW , Aqueduct, Syphon, Protection work etc.

Total direct affected HHs: NA (Not Applicable) ; **Neighboring HHs:** 14

Reporting date: 22/09/2076

S.N.	Screening Questions	Res/Y/N	Remarks (Specify relevant information to supplement the response)				
1	Did the project inform and consult about the subproject activity? If yes, how many HHs were informed?	Yes	All neighboring HHs were informed through mass meeting and individual consultation				
2	Does the project activity involve physical/construction works?	Yes					
3	Will the subproject activity require taking of land for its development? If yes: Please 'Tick' the category of land	No	Private/Communal/Government				
4	Does the subproject pass through private land and settlements? If yes, specify type of private land where the subproject passes (agri land, barren land, urban/rural)	No					
5	Does the sub-project affect landholding of Mukta Kamaya, Haliya, leasee, tenants? If yes how many HHs ?	No					
6	Is the sub-project area free from encroachers/squatters?	Yes					
7	Are there tenants in the working area? If Yes, how many HHs?	No					
8	Will the project result in involuntary resettlement or physical displacement of the families?, if yes, How many HHs ?	No					
9	Are the people ready to contribute the land free of cost (donation) for subproject construction in private land?	Yes	But none of the HHs need to contribute the land				
10	Does the subproject work affect the land value?	yes					
11	Does the subproject work damage any private house/structure/toilet etc.? If yes, specify and Tick the details	No	Name	Private house	Toilet	Shed
12	Does the construction work damage standing crops/ fruit trees/ other trees? If yes, what is the value?	No					
13	Does the construction work damage public properties/ resources/utilities? If yes, get more information.	No					
14	Will the project cause encroachment on historical/cultural/religious areas?	No					
15	Do they have any expectations in lieu of their lands being used for the subproject? If yes, get more information.	NA	NA-Not Applicable				
16	Are people ready to co-operate the construction of subproject activity?	Yes	Highly committed to cooperate.				
17	How will be the role of contractor during project work construction? specify		People want the contractor to be community friendly respecting their society and culture; employing local people in the construction.				
18	What types of benefit will the people get during the project implementation phase?		Employment as skilled and unskilled labor; small increase in income through agriculture marketing.				

19	What types of benefits will the people get after completion of CAD works?		Increase in agricultural productivity, cultivation gets started in land previously left barren.
20	What types of livelihood sources of farmers are there? specify		Agriculture, livestock farming, daily wages, employment
Indigenous People/Vulnerable Ethnic Group			
1	Were IPs/Dalits informed and consulted about the subproject activity? if yes, how many HHs were informed?	Yes	All neighboring HHs were informed.
2	Are any vulnerable households (Janajatis/ dalits/ landless/small and marginal farmers affected directly by subproject works?	No	
3	Are there any HHs that belong to highly endangered population? Like former haliya, kamaiya, lohar, sonar?	No	
4	If yes, how many and where? Please get more information separately? Also specify the IP/ethnic groups affected.	NA	
5	Are they ready to contribute /donate the land for subproject works?	Yes	But, the CAD does not require any extra land take.
6	Are they interested being involved in construction work? If Yes, please project the number of Females and males being involved.	Yes	1 female and 10 male were found interested.
7	What are the sources of income and livelihood of the IPs/ ethnic groups, landless, small and marginal farmers and Dalits? specify		Agriculture, livestock farming, daily wages, employment, seasonal migration
8	How much labor wages is paid on daily basis at present?		NPR 300-400/day
9	Is the labor wages paid equally to male and female for the same amount of work? Please specify.		Different cases observed.
10	What types of skill does the IPs/Vulnerable HHs deserve?		Skilled and unskilled labor, farming,
11	How many people will get first priority to work in sub-project works? Please project the number of male and female.		1 female and 10 male were found interested.
12	Will local women also be involved as workers? If yes, estimate-how many?		It depends on the contract with the contractor. However, if provided an opportunity, participants in the meeting said that they will employ 50% female as workers.
13	Where do the IPs mostly migrate/work for their livelihood (India, local....)		Local communities, India
A	Major issues/negative impacts as of date		Flooding during the rainy season, conflict for water during the winter
B	Major positive Impacts after completion of sub-project		Regular supply of water for irrigation, No flooding, conflict mitigation, increase on agricultural productivity
C	Expectations of IPs/Vulnerable HHs		Working opportunity during construction, capacity building, support in modern agriculture

D	Well-being status of PAHs:	NA	Since there were no any PAHs, the ranking was not done.
E	Monitoring and super vision mechanism		Badghar with local WUA members will regularly monitor the construction and post construction activities. The care taker will be regularly followed up.
A	<p>Screening result (please summarize the finding of the checklist and specify the key adverse impacts as well as the benefits from the CAD works, expectation of peoples from the structure development and their views/perception about it):</p> <p><i>None of the HHs will have adverse impacts due to the fact that all the structures to be constructed along the canal will be within the existing alignment area without taking additional land. And thus, there are no any PAHs under the sub-branch. The neighboring HHs residing nearby the structures and other irrigation beneficiaries will get a regular irrigation facility resulting increased agricultural productivity. Improvement in the canal will eventually reduce the risk of flooding during the rainy season and water conflict during the winter. Local people mostly the IPs/vulnerable HHs will get an opportunity to generate income through wages and agriculture sales. People of the area are happy with the CAD activities and expect quality work, support in skill development in agriculture and agriculture mechanization.</i></p> <p>Background of the structure development: <i>The canal is one of the sub-branches among 14 canals under Jamara Branch which will have 11 different structures proposed. All the structures will be constructed within the existing alignment without taking additional land. The structure development is one of the parts of the modernization of the RJKIP Phase II as agreed by the GoN and World Bank.</i></p> <p>Impact: Discussion was made on the following adverse impacts. 1) Loss of land-NA 2) Standing crops- could be lost based on the timing of the construction 3) Fruit crops-NA 4) Tree crops-NA</p> <p>Benefit: 1) Regular and timely supply of irrigation and increment in agricultural productivity. 2) Increase in crop production, crop diversification and crop intensification. 3) Increase in social harmony reducing the conflict of water for irrigation. 4) Reduction in the risk of flooding during the rainy season.</p> <p>Participant suggestion and expectation during focus group discussion: 1) Quality of work to be ensured. 2) Involvement of local people in the construction works 3) Capacity building and mechanization in agriculture</p>		

3.14 Social Screening: Giya Bhartapur Kulo

Type of Sub-project: CAD

Sub-project Chainage/GPS points: 267-317 ; **Sub-project screening Site:** Ghiya

Address: Tikapur 3, Tikapur

Name of Work: HR/CR, LCW, Canal lining, Protection work, Box culvert, Escape, Aqueduct etc.

Total direct affected HHs: NA (Not Applicable) ; **Neighboring HHs:** 50

Reporting date: 22/09/2076

S.N.	Screening Questions	Res/Y/N	Remarks (Specify relevant information to supplement the response)				
1	Did the project inform and consult about the subproject activity? If yes, how many HHs were informed?	Yes	All neighboring HHs were informed through mass meeting and individual consultation				
2	Does the project activity involve physical/construction works?	Yes					
3	Will the subproject activity require taking of land for its development? If yes: Please 'Tick' the category of land	No	Private/Communal/Government				
4	Does the subproject pass through private land and settlements? If yes, specify type of private land where the subproject passes (agri land, barren land, urban/rural)	No					
5	Does the sub-project affect landholding of Mukta Kamaya, Haliya, leasee, tenants? If yes how many HHs ?	No					
6	Is the sub-project area free from encroachers/squatters?	Yes					
7	Are there tenants in the working area? If Yes, how many HHs?	No					
8	Will the project result in involuntary resettlement or physical displacement of the families?, if yes, How many HHs ?	No					
9	Are the people ready to contribute the land free of cost (donation) for subproject construction in private land?	Yes	But none of the HHs need to contribute the land				
10	Does the subproject work affect the land value?	yes					
11	Does the subproject work damage any private house/structure/toilet etc.? If yes, specify and Tick the details	No	Name	Private house	Toilet	Shed
12	Does the construction work damage standing crops/ fruit trees/ other trees? If yes, what is the value?	No					
13	Does the construction work damage public properties/ resources/utilities? If yes, get more information.	No					
14	Will the project cause encroachment on historical/cultural/religious areas?	No					

15	Do they have any expectations in lieu of their lands being used for the subproject? If yes, get more information.	NA	NA-Not Applicable
16	Are people ready to co-operate the construction of subproject activity?	Yes	Highly committed to cooperate.
17	How will be the role of contractor during project work construction? specify		People want the contractor to be community friendly respecting their society and culture; employing local people in the construction.
18	What types of benefit will the people get during the project implementation phase?		Employment as skilled and unskilled labor; small increase in income through agriculture marketing.
19	What types of benefits will the people get after completion of CAD works?		Increase in agricultural productivity, cultivation gets started in land previously left barren.
20	What types of livelihood sources of farmers are there? specify		Agriculture, livestock farming, daily wages, employment
Indigenous People/Vulnerable Ethnic Group			
1	Were IPs/Dalits informed and consulted about the subproject activity? if yes, how many HHs were informed?	Yes	All neighboring HHs were informed.
2	Are any vulnerable households (Janajatis/ dalits/ landless/small and marginal farmers affected directly by subproject works?	No	
3	Are there any HHs that belong to highly endangered population? Like former haliya, kamaiya, lohar, sonar?	No	
4	If yes, how many and where? Please get more information separately? Also specify the IP/ethnic groups affected.	NA	
5	Are they ready to contribute /donate the land for subproject works?	Yes	But, the CAD does not require any extra land take.
6	Are they interested being involved in construction work? If Yes, please project the number of Females and males being involved.	Yes	5 female and 22 male were found interested.
7	What are the sources of income and livelihood of the IPs/ ethnic groups, landless, small and marginal farmers and Dalits? specify		Agriculture, livestock farming, daily wages, employment, seasonal migration
8	How much labor wages is paid on daily basis at present?		NPR 300-400/day
9	Is the labor wages paid equally to male and female for the same amount of work? Please specify.		Different cases observed.
10	What types of skill does the IPs/Vulnerable HHs deserve?		Skilled and unskilled labor, farming,
11	How many people will get first priority to work in sub-project works? Please project the number of male and female.		5 female and 22 male were found interested.
12	Will local women also be involved as workers? If yes, estimate-how many?		It depends on the contract with the contractor. However, if provided an opportunity, participants in the meeting said that they will employ 50% female as workers.
13	Where do the IPs mostly migrate/work for their livelihood (India, local....)		Local communities, India

A	Major issues/negative impacts as of date		Flooding during the rainy season, conflict for water during the winter
B	Major positive Impacts after completion of sub-project		Regular supply of water for irrigation, No flooding, conflict mitigation, increase on agricultural productivity
C	Expectations of IPs/Vulnerable HHs		Working opportunity during construction, capacity building, support in modern agriculture
D	Well-being status of PAHs:	NA	Since there were no any PAHs, the ranking was not done.
A	<p>Screening result (please summarize the finding of the checklist and specify the key adverse impacts as well as the benefits from the CAD works, expectation of peoples from the structure development and their views/perception about it):</p> <p><i>None of the HHs will have adverse impacts due to the fact that all the structures to be constructed along the canal will be within the existing alignment area without taking additional land. And thus, there are no any PAHs under the sub-branch. The neighboring HHs residing nearby the structures and other irrigation beneficiaries will get a regular irrigation facility resulting increased agricultural productivity. Improvement in the canal will eventually reduce the risk of flooding during the rainy season and water conflict during the winter. Local people mostly the IPs/vulnerable HHs will get an opportunity to generate income through wages and agriculture sales. People of the area are happy with the CAD activities and expect quality work, support in skill development in agriculture and agriculture mechanization.</i></p> <p>Background of the structure development: <i>The canal is one of the sub-branches among 14 canals under Jamara Branch which will have 50 different structures proposed. All the structures will be constructed within the existing alignment without taking additional land. The structure development is one of the parts of the modernization of the RJKIP Phase II as agreed by the GoN and World Bank.</i></p> <p>Impact: Discussion was made on the following adverse impacts. 1) Loss of land-NA 2) Standing crops- could be lost based on the timing of the construction 3) Fruit crops-NA 4) Tree crops-NA</p> <p>Benefit: 1) Regular and timely supply of irrigation and increment in agricultural productivity. 2) Increase in crop production, crop diversification and crop intensification. 3) Increase in social harmony reducing the conflict of water for irrigation. 4) Reduction in the risk of flooding during the rainy season.</p> <p>Participant suggestion and expectation during focus group discussion: 1) Quality of work to be ensured. 2) Involvement of local people in the construction works 3) Capacity building and mechanization in agriculture</p>		

Kuntipathabhar

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16.	पानी	100	100	100
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18.	पानी	100	100	100
19.	खाना	100	100	100
20.	पानी	100	100	100

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Layakpur

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1	गंगा नदी	गंगा नदी	गंगा नदी	गंगा नदी
2	ब्रह्मपुत्र नदी	ब्रह्मपुत्र नदी	ब्रह्मपुत्र नदी	ब्रह्मपुत्र नदी
3	सुबर्णरेखा नदी	सुबर्णरेखा नदी	सुबर्णरेखा नदी	सुबर्णरेखा नदी
4	मेघनाद नदी	मेघनाद नदी	मेघनाद नदी	मेघनाद नदी
5	गोदावरी नदी	गोदावरी नदी	गोदावरी नदी	गोदावरी नदी
6	कृष्णा नदी	कृष्णा नदी	कृष्णा नदी	कृष्णा नदी
7	ताम्रपर्वा नदी	ताम्रपर्वा नदी	ताम्रपर्वा नदी	ताम्रपर्वा नदी
8	कावेरी नदी	कावेरी नदी	कावेरी नदी	कावेरी नदी
9	पेरियार नदी	पेरियार नदी	पेरियार नदी	पेरियार नदी
10	नर्मदा नदी	नर्मदा नदी	नर्मदा नदी	नर्मदा नदी
11	तप्ती नदी	तप्ती नदी	तप्ती नदी	तप्ती नदी
12	साबरमती नदी	साबरमती नदी	साबरमती नदी	साबरमती नदी
13	महानदी	महानदी	महानदी	महानदी
14	गोमती नदी	गोमती नदी	गोमती नदी	गोमती नदी
15	शिवसागर नदी	शिवसागर नदी	शिवसागर नदी	शिवसागर नदी
16	पुनर्वा नदी	पुनर्वा नदी	पुनर्वा नदी	पुनर्वा नदी
17	महाकावली नदी	महाकावली नदी	महाकावली नदी	महाकावली नदी
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[illegible]

Jagatpur Kulo

रानी जमरा कुलरिया सिन्हाद आयोजना
संघी उत्पत्तीस्यत नैजारी

मादुगुडु

Page 4

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क्र.सं.	नाम	विवरण	पता	तारीख
1	श्री. वि. वि. वि.	वि. वि. वि.	वि. वि. वि.	वि. वि. वि.
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58	2000-01-01	2000-01-01	2000-01-01
59	2000-01-01	2000-01-01	2000-01-01

Abstract

1. संप्रसारण के माध्यम से विचार प्रसारण के माध्यम से।
2. सीमित मात्रा में।
3. प्रसारण के माध्यम से।
4. संप्रसारण के माध्यम से।
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9. संप्रसारण के माध्यम से।
10. संप्रसारण के माध्यम से।

STYRENE

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Benjamin Franklin

Dharmapur Kulo

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प्रश्नोत्तर विभाग

1. अतिरिक्त कक्षा विना कक्षा छोड़ें।
2. शीघ्र ही कक्षा छोड़ें।
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Suwarnapur Kulo

रानी जमरा कुतरिया सिंचाइ आयोजना
रानी जमरा कुतरिया सिंचाइ आयोजना

459

श्रेणी १

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Year	Area of water	Area of land	Area of water	Area of land
1970	1000	1000	1000	1000
1971	1000	1000	1000	1000
1972	1000	1000	1000	1000
1973	1000	1000	1000	1000
1974	1000	1000	1000	1000
1975	1000	1000	1000	1000
1976	1000	1000	1000	1000
1977	1000	1000	1000	1000
1978	1000	1000	1000	1000
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உயரதரணம் 2500/0

१. $\frac{1}{2}$ से बड़ा और $\frac{1}{3}$ से छोटा है।
२. $\frac{1}{2}$ से बड़ा और $\frac{1}{3}$ से छोटा है।
३. $\frac{1}{2}$ से बड़ा और $\frac{1}{3}$ से छोटा है।
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[Handwritten notes and signatures]

Bhagatpur Kulo

रानी जमरा कुलरिया सिंचाई आयोजना
नेत्रो पथ, टोमंगर जैला

77

420-4

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Bijuliya Kulo

રાણી જમરા કુલરિયા મિંચાડ આયોજના
સેન્ટ્રલ ગવર્નમેન્ટ સ્કૂલ સંભારી

સાહેબજીના આશ્રિત રહેવાના સમય

41502

4228 W.

1. Subject : Maths Chapter : Algebra
 2. Topic : Linear Equations in Two Variables
 3. Section : Exercise 3.1
 4. Page No. : 122
 5. Date : 10/10/2023
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नृपयजति

क्र.सं.	नाम	आता	जन्मतारीख	पेशा
1	सुरेश चव्हाण	जन्म 10/10/1950	10/10/1950	गवारी
2	सुरेश चव्हाण	जन्म 10/10/1950	10/10/1950	गवारी
3	सुरेश चव्हाण	जन्म 10/10/1950	10/10/1950	गवारी
4	सुरेश चव्हाण	जन्म 10/10/1950	10/10/1950	गवारी
5	सुरेश चव्हाण	जन्म 10/10/1950	10/10/1950	गवारी
6	सुरेश चव्हाण	जन्म 10/10/1950	10/10/1950	गवारी
7	सुरेश चव्हाण	जन्म 10/10/1950	10/10/1950	गवारी
8	सुरेश चव्हाण	जन्म 10/10/1950	10/10/1950	गवारी
9	सुरेश चव्हाण	जन्म 10/10/1950	10/10/1950	गवारी
10	सुरेश चव्हाण	जन्म 10/10/1950	10/10/1950	गवारी

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पञ्चदशस्य विषयः

1. $\frac{1}{2} \log_2 \frac{1}{p}$ (जहाँ p प्रतीक की संख्या है)
2. $\frac{1}{2} \log_2 \frac{1}{p}$ (जहाँ p प्रतीक की संख्या है)
3. $\frac{1}{2} \log_2 \frac{1}{p}$ (जहाँ p प्रतीक की संख्या है)
4. $\frac{1}{2} \log_2 \frac{1}{p}$ (जहाँ p प्रतीक की संख्या है)
5. $\frac{1}{2} \log_2 \frac{1}{p}$ (जहाँ p प्रतीक की संख्या है)
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10. $\frac{1}{2} \log_2 \frac{1}{p}$ (जहाँ p प्रतीक की संख्या है)

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Birendra Kulo

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Motinagar Kulo

રાણી જમરા કુલરિયા સિંઘાઈ આયોજના
ગોદાં ચરમ દેનાપુર કેનાની

मानवः

이것은 1990년대 이후

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85	सिद्धांत	RJ KLP	अज्ञात	अज्ञात
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89	सिद्धांत	RJ KLP	अज्ञात	
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92	सिद्धांत	RJ KLP	अज्ञात	

50	काठमाडौं खड्गे	मैना ५१	५१	
51	काठमाडौं खड्गे	मैना ५१	५१	
52	काठमाडौं खड्गे	मैना ५१	५१	
53	काठमाडौं खड्गे	मैना ५१	५१	
54	काठमाडौं खड्गे	मैना ५१	५१	
55	काठमाडौं खड्गे	मैना ५१	५१	
56	काठमाडौं खड्गे	मैना ५१	५१	
57	काठमाडौं खड्गे	मैना ५१	५१	
58	काठमाडौं खड्गे	मैना ५१	५१	
59	काठमाडौं खड्गे	मैना ५१	५१	
60	काठमाडौं खड्गे	मैना ५१	५१	

१. आदिमानव कबला निवास करता था ?
२. लैपलास क्या था ?
३. मानव निवास कबला ?
४. कबला निवास कबला था ?
५. लैपलास क्या था ?
६. कबला निवास कबला था ?
७. लैपलास क्या था ?
८. लैपलास क्या था ?
९. लैपलास क्या था ?
१०. लैपलास क्या था ?

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3. अमरकान्तक किस राज्य में स्थित है ?
 (a) मध्य प्रदेश
 (b) गुजरात
 (c) कर्नाटक
 (d) आंध्र प्रदेश

Makari Kulo

राणी जमरा कुलरिया सिन्धाई आयोजना
राजीव गांधी नगर, टी. जमरा, जैनाली

माहान्युट

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१	गोबरनाथ जीवती		मिहरी	
२	श्री कृष्ण जीवती	मिहरी-बुध मिहरी	मिहरी	मिहरी
३	गंगाजी जीवती	मिहरी-बुध मिहरी	मिहरी	
४	श्री गंगाजीवती	मिहरी	मिहरी	
५	पद्मावती जीवती	मिहरी	मिहरी	
६	श्री गंगाजीवती	मिहरी	मिहरी	
७	श्री गंगाजीवती	मिहरी	मिहरी	
८	श्री गंगाजीवती	मिहरी	मिहरी	
९	श्री गंगाजीवती	मिहरी	मिहरी	
१०	श्री गंगाजीवती	मिहरी	मिहरी	
११	श्री गंगाजीवती	मिहरी	मिहरी	
१२	श्री गंगाजीवती	मिहरी	मिहरी	
१३	श्री गंगाजीवती	मिहरी	मिहरी	
१४	श्री गंगाजीवती	मिहरी	मिहरी	
१५	श्री गंगाजीवती	मिहरी	मिहरी	
१६	श्री गंगाजीवती	मिहरी	मिहरी	
१७	श्री गंगाजीवती	मिहरी	मिहरी	
१८	श्री गंगाजीवती	मिहरी	मिहरी	
१९	श्री गंगाजीवती	मिहरी	मिहरी	
२०	श्री गंगाजीवती	मिहरी	मिहरी	
२१	श्री गंगाजीवती	मिहरी	मिहरी	
२२	श्री गंगाजीवती	मिहरी	मिहरी	
२३	श्री गंगाजीवती	मिहरी	मिहरी	
२४	श्री गंगाजीवती	मिहरी	मिहरी	
२५	श्री गंगाजीवती	मिहरी	मिहरी	
२६	श्री गंगाजीवती	मिहरी	मिहरी	
२७	श्री गंगाजीवती	मिहरी	मिहरी	
२८	श्री गंगाजीवती	मिहरी	मिहरी	
२९	श्री गंगाजीवती	मिहरी	मिहरी	
३०	श्री गंगाजीवती	मिहरी	मिहरी	

१४. सिमरन सिंह	२०००	१०/०५/००	१०/०५/००
१५. मदन शर्मा	२०००	१०/०५/००	१०/०५/००
१६. विनायक	२०००	१०/०५/००	१०/०५/००
१७. राजेश	२०००	१०/०५/००	१०/०५/००
१८. विनायक	२०००	१०/०५/००	१०/०५/००

क्र.	विषय	दिनांक	वर्ग
२०	विषय		
२१	विषय		
२२	विषय		
२३	विषय		
२४	विषय		
२५	विषय		

इसका मतलब है कि

1. ☐ धर्मशास्त्रों के अनुसार, शास्त्रों के अन्तर्गत
2. ☐ वेदों के अन्तर्गत शास्त्रों को नहीं मानते।
3. ☐ शास्त्रों के अन्तर्गत शास्त्रों को मानते हैं।
4. ☐ शास्त्रों के अन्तर्गत शास्त्रों को मानते हैं, वेदों के अन्तर्गत शास्त्रों को मानते हैं।
5. ☐ शास्त्रों के अन्तर्गत शास्त्रों को मानते हैं।
6. ☐ शास्त्रों के अन्तर्गत शास्त्रों को मानते हैं।
7. ☐ शास्त्रों के अन्तर्गत शास्त्रों को मानते हैं।
8. ☐ शास्त्रों के अन्तर्गत शास्त्रों को मानते हैं।
9. ☐ शास्त्रों के अन्तर्गत शास्त्रों को मानते हैं।
10. ☐ शास्त्रों के अन्तर्गत शास्त्रों को मानते हैं।

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१. $\frac{1}{x^2} = x^{-2}$ का अवकलन करने पर $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$ प्राप्त होता है।

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3. समुद्रयमो अस्मिन् निवसन्तस्तेषां काली-पतिर्गणः
4. समुद्रयमो निवसन्ति निवसन्ति काली-पतिर्गणः

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3. अनुसूचित जाति के व्यक्ति को शिक्षा और रोजगार में विशेष प्रावधान
4. अनुसूचित जाति के व्यक्ति को शिक्षा और रोजगार में विशेष प्रावधान
5. अनुसूचित जाति के व्यक्ति को शिक्षा और रोजगार में विशेष प्रावधान

10/10/2020

Handwritten notes and signatures at the bottom of the page.

Rampur Katanpur

रानी जमरा कुलरिया सिंचाई आयोजना

દેવોં જગણ/દોલપુર બેનાલી

माइन्सट

संख्या ३

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সেফল্যক বিলাহঃ

1. वाईफायर प्रयोग किस प्रकार का होता है ?
2. वाईफायर का क्या मतलब है ?
3. वाईफायर का क्या मतलब है ?
4. वाईफायर का क्या मतलब है ?
5. वाईफायर का क्या मतलब है ?
6. वाईफायर का क्या मतलब है ?
7. वाईफायर का क्या मतलब है ?
8. वाईफायर का क्या मतलब है ?
9. वाईफायर का क्या मतलब है ?
10. वाईफायर का क्या मतलब है ?

॥ श्री गणेशाय नमः ॥
॥ गुरुः पुरोहितः सदा ॥

निर्वाह

१. पहले- विचारों को जहाँ जहाँ मिलेगा सो जहाँ सो जहाँ करे जावधरी करिजे।
२. सोहिसे कह्यो जायग जयग सोहिसे ही करिजे । एत रहै सोहिसे रह्यो जाये जावधरी करिजे सब।
३. सोहिसे विचार प्रविष्टा करे जावधरी करिजे।
४. सोहिसे जायग जावधरी करिजे तब जलिय सुखसुखसुख विचार सोहिसे जावधरी करिजे जावधरी जाये।
५. सोहिसे जावधरी करिजे सोहिसे जावधरी करिजे जावधरी जाये।
६. सोहिसे जावधरी करिजे जावधरी करिजे जावधरी जाये।
७. सोहिसे जावधरी करिजे जावधरी करिजे जावधरी जाये।
८. सोहिसे जावधरी करिजे जावधरी करिजे जावधरी जाये।
९. सोहिसे जावधरी करिजे जावधरी करिजे जावधरी जाये।
१०. सोहिसे जावधरी करिजे जावधरी करिजे जावधरी जाये।

[Handwritten signature]

ॐ श्री गणेशाय नमः

100

क्र.सं.	नाम	पता	विवरण	मार्गदर्शक
1	श्री. अ. अ. अ. अ. अ.	पिनकोट रोड, अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ.
2	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ.
3	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ.
4	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ.
5	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ.
6	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ.
7	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ.
8	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ.
9	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ.
10	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ.
11	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ.
12	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ.
13	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ.
14	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ.
15	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ.
16	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ.
17	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ.
18	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ.
19	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ.
20	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ. अ. अ.	अ. अ. अ.

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६४	राधाचरण चौधरी	मन्त्री अनामिका	राधाचरण चौधरी
६५	काशी चौधरी	"	काशी
६६	आशाचरण चौधरी	"	आशाचरण
६७	जोशीराम चौधरी	जोशीराम चौधरी	जोशीराम चौधरी
६८	करीम चौधरी	"	करीम
६९	बाला चौधरी	बाला चौधरी	बाला चौधरी
७०	गणेशचरण चौधरी	गणेशचरण चौधरी	गणेशचरण चौधरी
७१	अनवरत चौधरी	"	अनवरत चौधरी
७२	कमलेश चौधरी	कमलेश चौधरी	कमलेश चौधरी
७३	अरीराम चौधरी	अरीराम चौधरी	अरीराम चौधरी
७४	विष्णु चौधरी	"	विष्णु
७५	नरेशचरण चौधरी	"	नरेशचरण चौधरी
७६	अनवरत चौधरी	अनवरत चौधरी	अनवरत चौधरी
७७	राधाचरण चौधरी	राधाचरण चौधरी	राधाचरण चौधरी
७८	गणेशचरण चौधरी	गणेशचरण चौधरी	गणेशचरण चौधरी
७९	अनवरत चौधरी	अनवरत चौधरी	अनवरत चौधरी
८०	सुखि चौधरी	"	सुखि चौधरी
८१	राम चौधरी	राम चौधरी	राम चौधरी
८२	गणेशचरण चौधरी	गणेशचरण चौधरी	गणेशचरण चौधरी
८३	अनवरत चौधरी	अनवरत चौधरी	अनवरत चौधरी
८४	राधाचरण चौधरी	राधाचरण चौधरी	राधाचरण चौधरी
८५	गणेशचरण चौधरी	गणेशचरण चौधरी	गणेशचरण चौधरी
८६	अनवरत चौधरी	अनवरत चौधरी	अनवरत चौधरी
८७	राधाचरण चौधरी	राधाचरण चौधरी	राधाचरण चौधरी
८८	गणेशचरण चौधरी	गणेशचरण चौधरी	गणेशचरण चौधरी
८९	अनवरत चौधरी	अनवरत चौधरी	अनवरत चौधरी
९०	राधाचरण चौधरी	राधाचरण चौधरी	राधाचरण चौधरी

१०	प्राथमिक विद्यालय	बनारस (उत्तर प्रदेश)	विद्यार्थी	
११	१५-१६ वर्ष आयु	१५/११/१९	विद्यार्थी	
१२	विद्यार्थी का पता	बनारस	विद्यार्थी	विद्यार्थी
१३	प्राथमिक विद्यालय		विद्यार्थी	
१४	१५-१६ वर्ष आयु	१५/११/१९	विद्यार्थी	विद्यार्थी

बनारस विद्यालय

१. विद्यार्थी का नाम (पूरा नाम)
२. विद्यार्थी का पता (पूरा पता)
३. विद्यार्थी का आयु
४. विद्यार्थी का लिंग
५. विद्यार्थी का पता (पूरा पता)
६. विद्यार्थी का पता (पूरा पता)
७. विद्यार्थी का पता (पूरा पता)
८. विद्यार्थी का पता (पूरा पता)
९. विद्यार्थी का पता (पूरा पता)
१०. विद्यार्थी का पता (पूरा पता)

१. विद्यार्थी का नाम (पूरा नाम) : विद्यार्थी का नाम

२. विद्यार्थी का पता (पूरा पता) : विद्यार्थी का पता

३. विद्यार्थी का आयु : विद्यार्थी का आयु

४. विद्यार्थी का लिंग : विद्यार्थी का लिंग

५. विद्यार्थी का पता (पूरा पता) : विद्यार्थी का पता

६. विद्यार्थी का पता (पूरा पता) : विद्यार्थी का पता

७. विद्यार्थी का पता (पूरा पता) : विद्यार्थी का पता

८. विद्यार्थी का पता (पूरा पता) : विद्यार्थी का पता

९. विद्यार्थी का पता (पूरा पता) : विद्यार्थी का पता

१०. विद्यार्थी का पता (पूरा पता) : विद्यार्थी का पता

११/११/१९

१५/११/१९

१५/११/१९

१५/११/१९

१५/११/१९

१५/११/१९

१५/११/१९

१५/११/१९

१५/११/१९

१५/११/१९

Ambasa Beluwabojhi Kulo

रानी जमरा कुलरिया सिंचाइ आयोजना

ग्रीष्म ऋतु, दृष्टाव्युक्त नैसर्गिक

Figure 2

कृ. १.

[illegible]

सामग्री				
क्र.	ना.	आव.	प्रमाण	टीका
१	विद्युत बिल	२०००-००-००	२०००	५०० रु.
२	विद्युत बिल	२०००-००-००	२०००	५०० रु.
३	विद्युत बिल	२०००-००-००	२०००	५०० रु.
४	विद्युत बिल	२०००-००-००	२०००	५०० रु.
५	विद्युत बिल	२०००-००-००	२०००	५०० रु.
६	विद्युत बिल	२०००-००-००	२०००	५०० रु.
७	विद्युत बिल	२०००-००-००	२०००	५०० रु.
८	विद्युत बिल	२०००-००-००	२०००	५०० रु.
९	विद्युत बिल	२०००-००-००	२०००	५०० रु.
१०	विद्युत बिल	२०००-००-००	२०००	५०० रु.
११	विद्युत बिल	२०००-००-००	२०००	५०० रु.
१२	विद्युत बिल	२०००-००-००	२०००	५०० रु.
१३	विद्युत बिल	२०००-००-००	२०००	५०० रु.
१४	विद्युत बिल	२०००-००-००	२०००	५०० रु.
१५	विद्युत बिल	२०००-००-००	२०००	५०० रु.

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काश्यपस्य विष्णुशत

1. वायुमंडल में अंतरा क्रिया करने वाली गैस है।
2. अम्लीय वर्षा को उत्पन्न करने वाला है।
3. पृथ्वी पर जीवन उत्पन्न करने में सहायक है।
4. अम्लीय वर्षा को उत्पन्न करने में सहायक है।
5. वायुमंडल में अम्लीय वर्षा को उत्पन्न करने में सहायक है।
6. वायुमंडल में अम्लीय वर्षा को उत्पन्न करने में सहायक है।
7. वायुमंडल में अम्लीय वर्षा को उत्पन्न करने में सहायक है।
8. वायुमंडल में अम्लीय वर्षा को उत्पन्न करने में सहायक है।
9. वायुमंडल में अम्लीय वर्षा को उत्पन्न करने में सहायक है।
10. वायुमंडल में अम्लीय वर्षा को उत्पन्न करने में सहायक है।

१. प्रश्न : क्या आप जानते हैं कि अन्धकार का अर्थ क्या है ?
२. उत्तर : अन्धकार का अर्थ अंधापन है। अन्धकार का अर्थ अंधापन है।
३. प्रश्न : क्या आप जानते हैं कि अन्धकार का अर्थ क्या है ?
४. उत्तर : अन्धकार का अर्थ अंधापन है। अन्धकार का अर्थ अंधापन है।
५. प्रश्न : क्या आप जानते हैं कि अन्धकार का अर्थ क्या है ?
६. उत्तर : अन्धकार का अर्थ अंधापन है। अन्धकार का अर्थ अंधापन है।
७. प्रश्न : क्या आप जानते हैं कि अन्धकार का अर्थ क्या है ?
८. उत्तर : अन्धकार का अर्थ अंधापन है। अन्धकार का अर्थ अंधापन है।
९. प्रश्न : क्या आप जानते हैं कि अन्धकार का अर्थ क्या है ?
१०. उत्तर : अन्धकार का अर्थ अंधापन है। अन्धकार का अर्थ अंधापन है।

1940

Ghiya Bhartapur Kulo

रानी जमरा कुलरिया सिंचाई आयोजना
दंडी कर्म,टीकपुर जैजारी

Figure 4.

Name: Abhishek Singh Roll No.: 19001001000000000000 Date: 10/05/2024
 Page No.: 1 of 1 Page
 Subject: Computer Graphics
 Topic: 3D Modeling and Animation
 Question: Explain the difference between 2D and 3D modeling.
 Answer: 2D modeling is a two-dimensional representation of an object, while 3D modeling is a three-dimensional representation. 2D modeling is used for creating flat images, while 3D modeling is used for creating realistic, three-dimensional objects. 3D modeling allows for more detailed and realistic representations of objects, but it is also more complex and time-consuming than 2D modeling.
 Signature: Abhishek Singh
 Date: 10/05/2024

उपयोगी				
क्र.सं.	ग्राम	देश	जनसं.	प्रकार
1	बाली-पु. बाली	बाली-पु. बाली	बाली-पु.	बाली
2	बाली-पु. बाली	बाली-पु. बाली	बाली-पु.	बाली
3	बाली-पु. बाली	बाली-पु. बाली	बाली-पु.	बाली
4	बाली-पु. बाली	बाली-पु. बाली	बाली-पु.	बाली
5	बाली-पु. बाली	बाली-पु. बाली	बाली-पु.	बाली
6	बाली-पु. बाली	बाली-पु. बाली	बाली-पु.	बाली
7	बाली-पु. बाली	बाली-पु. बाली	बाली-पु.	बाली
8	बाली-पु. बाली	बाली-पु. बाली	बाली-पु.	बाली
9	बाली-पु. बाली	बाली-पु. बाली	बाली-पु.	बाली
10	बाली-पु. बाली	बाली-पु. बाली	बाली-पु.	बाली
11	बाली-पु. बाली	बाली-पु. बाली	बाली-पु.	बाली
12	बाली-पु. बाली	बाली-पु. बाली	बाली-पु.	बाली
13	बाली-पु. बाली	बाली-पु. बाली	बाली-पु.	बाली
14	बाली-पु. बाली	बाली-पु. बाली	बाली-पु.	बाली
15	बाली-पु. बाली	बाली-पु. बाली	बाली-पु.	बाली

[illegible][illegible]

अनुसंधान विभाग

6. मातृस्त्रोत से प्रवाहित विषाणु रक्तवाहिनी में
7. रक्तवाहिनी में प्रवाहित होने के कारण
8. प्रवाहित विषाणु रक्तवाहिनी में
9. रक्तवाहिनी में प्रवाहित होने के कारण रक्तवाहिनी में प्रवाहित
10. रक्तवाहिनी में प्रवाहित होने के कारण
11. रक्तवाहिनी में प्रवाहित होने के कारण
12. रक्तवाहिनी में प्रवाहित होने के कारण
13. रक्तवाहिनी में प्रवाहित होने के कारण
14. रक्तवाहिनी में प्रवाहित होने के कारण
15. रक्तवाहिनी में प्रवाहित होने के कारण

सिद्धांत

- (१) अनुपमा अत्रान्तरे अस्मान् विना समीपमादरे प्रपद्यते ।
- (२) अनुपमा अत्रान्तरे अस्मान् विना समीपमादरे प्रपद्यते ।
अत्रान्तरे अस्मान् विना समीपमादरे प्रपद्यते ।
- (३) अनुपमा अत्रान्तरे अस्मान् विना समीपमादरे प्रपद्यते ।
- (४) अनुपमा अत्रान्तरे अस्मान् विना समीपमादरे प्रपद्यते ।
- (५) अनुपमा अत्रान्तरे अस्मान् विना समीपमादरे प्रपद्यते ।
- (६) अनुपमा अत्रान्तरे अस्मान् विना समीपमादरे प्रपद्यते ।
- (७) अनुपमा अत्रान्तरे अस्मान् विना समीपमादरे प्रपद्यते ।
- (८) अनुपमा अत्रान्तरे अस्मान् विना समीपमादरे प्रपद्यते ।

Annex 5: Land Donation Forms

The land donation forms have been obtained from the land donors with their signatures. Since these forms require signature of other key stakeholders and they were not available, the forms are retained at the office. Those forms will be made available after the signature of other stakeholders.

Annex 6: Schedule-Social Screening

S.N.	SSC of Jamara Secondary Canal Name List	Address	Date	Total participants		Ethnicity					Total
				Female	Male	Dalit	Janajati	Brahmin	Chhetri	other	
1	Kuntipatavar Kulo	Janaki Ga.pa - 09	2076.09.13	25	22	31	1	5	10		47
2	Jagatpur Kulo	Janaki Ga.pa - 06/09	2076.09.15	18	44		44	12	6		62
3	Dharmapur Kulo	Janaki Ga.pa. - 01/06	2076.09.15	10	21	5	24	2			31
4	Suvarnapur kulo	Janaki Ga.pa.-03/06	2076.09.16	11	24	2	25	2	6		35
5	Bijuliya Kulo	Janaki Ga.pa. 07	2076.09.17	24	29		45	3	5		53
6	Laikpur Kulo	Janaki Ga.pa - 03	2076.09.14	11	25	20	3	7	6		36
7	Bhagatpur Kulo	Janaki Ga.pa - 03	2076.09.16	23	44	5	28	14	20		67
8	Birendra School	TKP- 01	2076.09.18	6	13		19				19
9	Gyani Kulo	Janaki Ga.pa. -03	2076.09.22	48	39		87				87
10	Motinagar Kulo	Janaki Ga.pa.-07	2076.09.18	12	32		35	5	4		44
11	Makri Kulo	Janaki Ga.pa.-07	2076.09.21	16	31	5	38	3	1		47
12	Rampur Katanpur Kulo	TKP- 03	2076.09.21	10	22	1	24	3	4		32
13	Giya-Bhartapur Kulo	TKP - 03	2076.09.21	7	43		48	1	1		50
14	Ambasha , Bhagwanpur	TKP - 03/04/06	2076.09.21	2	12		14				14
Total				223	401	69	435	57	63	0	624