

~~हाल ५६५२१~~
(५६०८३-०१६)

Government of Province

Ministry of Physical Infrastructure Development

Kankai Irrigation Management Office

Province No. 1, Gaijide, Jhapa

**Detail Report on Land, Buildings
and Right of Way (RoW)
Acquired of KIS**

Submitted By:

Punit Prasad Sah

मिति : २०७७/०३/१५

श्रीमान् कार्यालय प्रमुख ज्यू,
कन्काई सिंचाइ व्यवस्थापन कार्यालय

विषय : प्रतिवेदन पेश गरिएको बारे ।

महोदय,

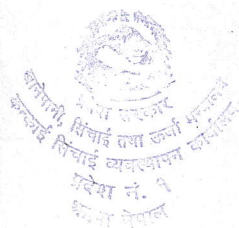
उपरोक्त विषयमा यस कन्काई सिंचाइ प्रणालीको अधिग्रहित जग्गा तथा भवनहरुको बचावट तथा बतिकर्मणबाट जोगाउन कार्य गर्न एवंम नहर प्रणालीले ओगटेको भु-भागको सिमांकन सम्बन्धी कार्य गर्नुपर्ने भएको सेवा शर्त बमोजिम उक्त कार्य सम्पन्न गरी सो को प्रतिवेदन पुस्तीका तथा सम्बन्धित बमोजिमको कागजात यसै साथ संलग्न राखि पेश गरेको छु ।

सम्बन्धित :

१. फिन्डिङ्ग पुस्तीका - २ थान
२. ट्रेस नक्सा फायल - १ थान
३. विनियुत प्रतिवेदन - ३ थान

निवेदक


पुनित प्रसाद साह
नापी सर्वेक्षक



LAND AND BUILDINGS ACQUIRED AREA DETAILS

प्रदेश सरकार

भौतिक पूर्वाधार विकास मन्त्रालय

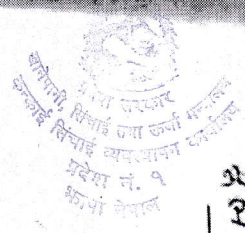
कन्काई सिंचाइ व्यवस्थापन कार्यालय

प्रदेश नं. १, भोपा

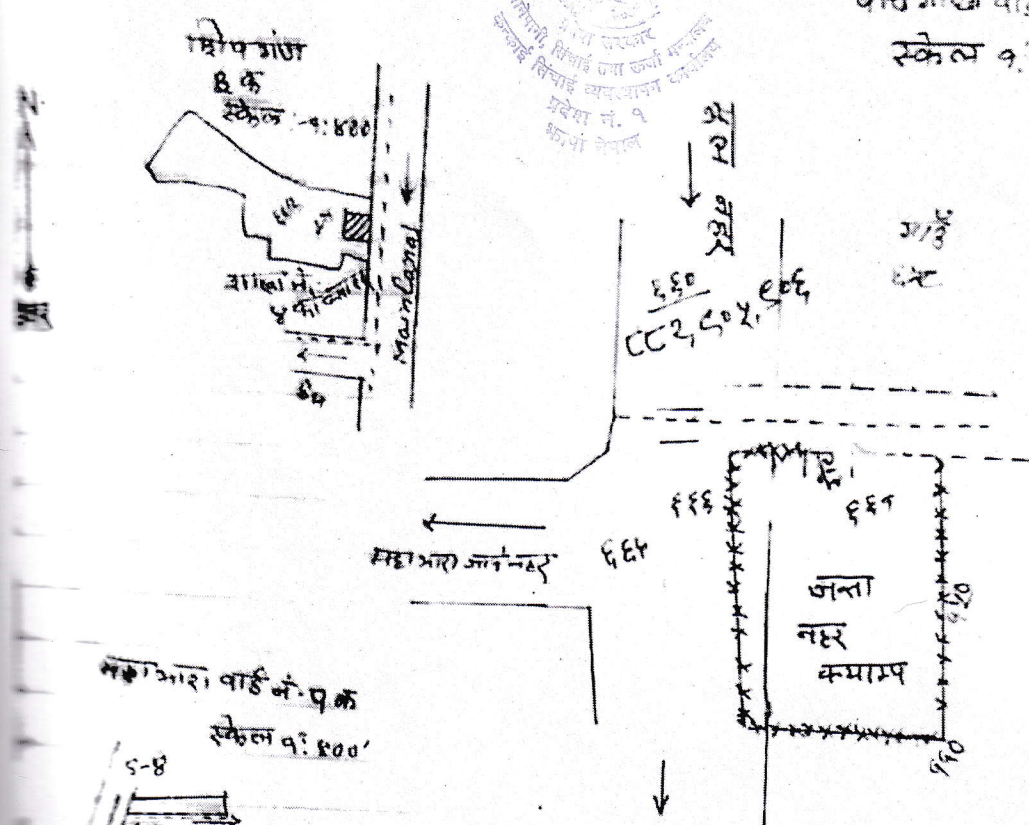
प्रदेश नं. १

क्वाटर तथा भवनहरुको जग्गाको विवरण

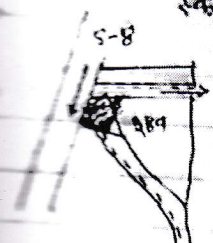
क्र.स.	नहर प्रणाली वा क्वाटरको नाम	साविक जग्गा धनिको नाम	हाल जग्गा धनिको नाम	साविक गा.वि.स.	वार्ड नं.	नक्शा नं.	साविक कित्ता नं.	हालको कित्ता नं.	अधिग्रहण गरिएको क्षेत्रफल			कैफियत
									बिगाहा	कठ्ठा	धुर	
१.	शाखा नं. ४ का चौकीदार क्वाटर	ललित बहादुर लिम्बु	ललित बहादुर लिम्बु	शिवगंज	३ क	८	२४	६०२	०	१	०	३६४५ वर्गफिट
२.	जनता क्वाटर	गाण सरी ताजपुरीया		पाचगाछी			३	६६१	०	४	१२५	
३.	टुनु बस्ती चौकीदार क्वाटर	देवनारायण राजवंशी	शिला देवि राजवंशी	महाभारा	१ क		३४१	३४१	०	१	०	३६४५ वर्गफिट
४.	महाभारा क्याम्प शाखा नं. ११	सर्वजनिक (३०२)	फिल्ड बुक हुनुपर्ने	महाभारा	२ ख		३०२	३०२	०	५	११	४०४३३ मीटर
५.	विर्ना वाडी क्याम्प			तोपगाछी	१ ख		१२५०	१२५०	०	१	६	
६.	हेप्री क्याम्प तथा चौकीदार क्वाटर	सुखल मूर्म सतार	भिम बहादुर भण्डारी	तोपगाछी	१ क		११७०	२२८०	०	४	१०	
		पूर्ण मूर्म सतार	पौडेल थरी भएको	तोपगाछी	१ क			२२८५	०	२	३	
७.	शाखा नं. १६ नजिक लफारी चौकीदार क्वाटर		राम बहादुर थापा	तोपगाछी	१ क			३५०६	०	१	०	३६४५ वर्गफिट



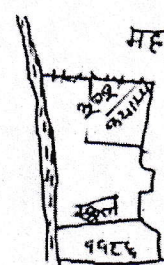
पंचगाछी वार्ड नं. ८
स्केल १" = १००'



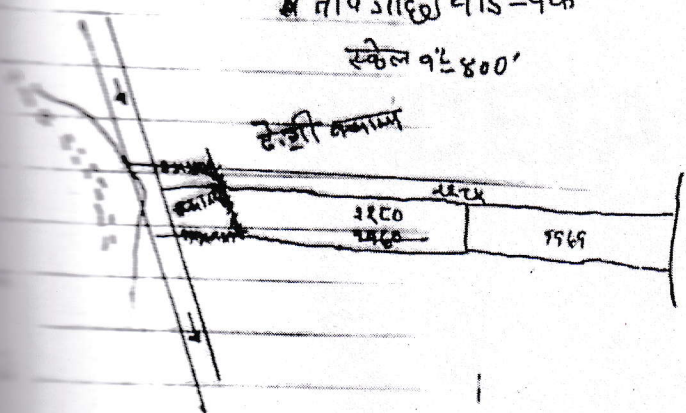
महाभारा वार्ड नं. ५ क
स्केल १" = ४००'



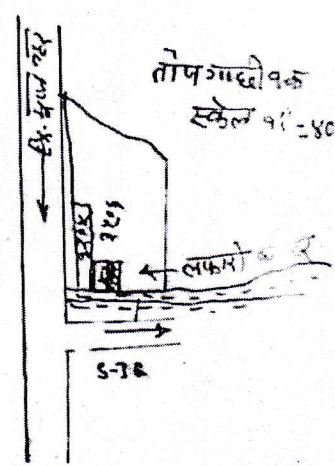
महाभारा वार्ड नं. २ ख
स्केल १" = ४००'



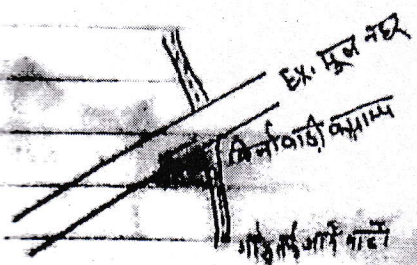
तोपगाछी वार्ड-१ क
स्केल १" = ४००'



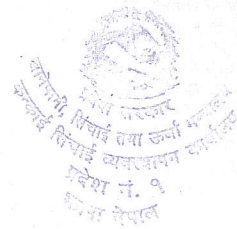
तोपगाछी १ क
स्केल १" = ४००'



तोपगाछी-३ ख
स्केल १" = ४००'



जय नवलगाछी - पुनीन पल्लव
नापी सर्वेश्वर



CANAL RIGHT OF WAY DETAILS

HEAD REACH

KANKAI IRRIGATION PROJECT

DETAILS OF ALL TYPE CANAL SYSTEM LENGTH AND BREATH (ACCORDING TO CADASTRAL MAP)

S.N.	Name of canal system	Distance, Length	Accuried Area		Remarks
			Right Side	Left side	
1	First Reach : I	3.5km	30m	20m	Headworks to highway
		1.5km	35m	30m	Highway to Kirati chwock
		1km	22m	18m	kirati chwock to s1
	Reach : II	4.5km			S1 to Dhaule chowk
			21m	15m	Dhaule chowk to haldar chwock
	Last Reach : II		23m	17m	Haldar Chowk to Janata
	reach : III		16m	10m	Janata to Bishnu chowk
	Reach : IV		16m	10m	Extenson main cana
	Reach : V		14m	8m	Extenson Branch canal
	Branch Canal S(0)	4.7km	10m	7m	
	Branch Canal S(1)	4 km	14m	8m	
		1.5 km	13m	7m	
	Branch Canal s(2)	2.5m	14m	8m	
	Branch canal s(3)	2 km	14m	8m	
		1.5 km	13m	7m	
	Branch canal s(4)	4 km	14m	8m	
	Branch canal s(4)	5.5 km	13m	7m	
	Branch Canal s _{5(A)}	1 km	9m	9m	way to shibgunj road
		2.25 km	13m	6m	Shibgunj road to S5(0,b)
	Branch Canal s _{5(B)}	3.00 km	13m	6m	Ranghithan near school
	Branch canal s ₆	2.00 km	13m	6m	Ranghiyathan bato samma
	Branch canal s ₇	1.956 km	13m	6m	Maikhola chour samma
	Branch canal s ₈	4.760km	16m	8m	Bishnu chowk to chauri

HEAD REACH

KANKAI IRRIGATION PROJECT

DETAILS OF ALL TYPE CANAL SYSTEM LENGTH AND BREATH (ACCORDING TO CADESTROL MAP)

S.N.	Name of canal system	Distance, Length	Accuried Area		Remarks
			Right Side	Left side	
2	Branch canal s_{12}	1.115 km	16m	8m	
	Extenson Main Canal s_{13}				
	E M.C.	0.500m	18m	10m	Dhauke chwock to T_2
	Reach :5	1.5 km	16m	10m	
		3 km	16m	8m	
		1 km	16m	8m	Parabari TE_8 samma
	Branch Canal s_{13}	3.250Km	6m	14m	
	Branch Canal $s_{14(A)}$	1.975km	12m	6m	
	Branch canal $s_{14(B)}$	4.751 km	13m	7m	
	Branch Canal s_{15}	4.250 km	16m	8m	
	Branch Canal s_{16}	4.860 km	13m	7m	
	Branch canal $s_{17(A)}$	5.200km	16m	8m	
	Branch canal $s_{17(B)}$	1 km	8m	4m	
	Branch Canal s_{18}	1.580 km	16m	8m	
	Branch Canal s_{19}	4.900 km	8m	16m	
	Branch Canal $s_{20(A)}$	4km	8m	4m	
	Branch Canal $s_{20(B)}$	1km	8m	16m	
	Branch Canal s_{21}	1.450km	16m		
	Reach : I				
	T_0 - 1: Sub Distribute	2km	10m	6m	
	T_0 - 2 Sub Distribute	0.500 km	10m	5m	
	T_0 -3 Sub Distribute	3.200km	10m	5m	
	T_0 - 4 Sub Distribute	1.450km	10m	5m	



HEAD REACH KANKAI IRRIGATION PROJECT

DETAILS OF ALL TYPE CANAL SYSTEM LENGTH AND BREATH (ACCORDING TO CADASTRAL MAP)

S.N.	Name of canal system	Distance, Length	Accuried Area		Remarks
			Right Side	Left side	
2	Branch canal s_{12}	1.115 km	16m	8m	
	Extenson Main Canal s_{13}				
	E M.C.	0.500m	18m	10m	Dhauke chwock to T_2
	Reach :5	1.5 km	16m	10m	
		3 km	16m	8m	
		1 km	16m	8m	Parabari TE_8 samma
	Branch Canal s_{13}	3.250Km	6m	14m	
	Branch Canal $s_{14(A)}$	1.975km	12m	6m	
	Branch canal $s_{14(B)}$	4.751 km	13m	7m	
	Branch Canal s_{15}	4.250 km	16m	8m	
	Branch Canal s_{16}	4.860 km	13m	7m	
	Branch canal $s_{17(A)}$	5.200km	16m	8m	
	Branch canal $s_{17(B)}$	1 km	8m	4m	
	Branch Canal s_{18}	1.580 km	16m	8m	
	Branch Canal s_{19}	4.900 km	8m	16m	
	Branch Canal $s_{20(A)}$	4km	8m	4m	
	Branch Canal $s_{20(B)}$	1km	8m	16m	
	Branch Canal s_{21}	1.450km	16m		
	Reach : I				
	T_0 - 1: Sub Distribute	2km	10m	6m	
	T_0 - 2 Sub Distribute	0.500 km	10m	5m	
	T_0 - 3 Sub Distribute	3.200km	10m	5m	
	T_0 - 4 Sub Distribute	1.450km	10m	5m	



HEAD REACH KANKAI IRRIGATION PROJECT

DETAILS OF ALL TYPE CANAL SYSTEM LENGTH AND BREATH (ACCORDING TO CADESTROL MAP)

S.N.	Name of canal system	Distance, Length	Accuried Area		Remarks
			Right Side	Left side	
	T _{B-2}				
	T _{B-3}	0.125 km	10m	5m	
	T _{B-4}	0.500 km	10m	5m	
	T _{B-5}	0.100km	10m	5m	
	T _{B-6}	0.540 km	10m	5m	
	T _{B-7}	o.290 km	8m	5 m	
	T _{B-8}	0.300 km	8m	6 m	
	T _{B-9}	0.200 km	8m	7 m	
	T _{B-10}	0.120 km	8m	8 m	
	T _{B-11}	0.500 km	8m	9 m	
	T _{B-12}	0.750 km	8m	10 m	
	Reach : V				
	T _{E-1}	0.750 km	6m	4m	
	T _{E-2}	0.125 km	6m	4m	
	T _{E-3}	0.150 km	6m	4m	
	T _{E-4}	1.750 km	6m	4m	
	T _{E-5}	1.300 km	6m	4m	
	T _{E-6}	1 km	6m	4m	
	T _{E-7}	1 km	6m	4m	
	T _{E-8}	2 km	6m	4m	

HEAD REACH

KANKAI IRRIGATION PROJECT

DETAILS OF ALL TYPE CANAL SYSTEM LENGTH AND BREATH (ACCORDING TO CADESTROL MAP)

S.N.	Name of canal system	Distance, Length	Accuried Area		Remarks
			Right Side	Left side	
	T _E - 0	0.500 km	4m	4m	
	T _E - 9	1.250 km	6m	4m	
	T _E - 10	1.200 km	8m	4m	
	T _E - 11	0.900 km	8m	4m	
	T _E - 12	0.420 km	6m	4m	
	T _E - 13	0.450 km	6m	4m	
	T _E - 14	0.100 km	6m	4m	
	T _E - 15	0.400 km	6m	4m	
	T _E - 16	0.450 km	8m	4m	
	T _E - 17	0.550 km	8m	4m	
	T _E - 18	0.250 km	8m	4m	
	T _E - 19	0.400 km	8m	4m	
	T _E - 20	0.300 km	8m	4m	
	T _E - 21	0.450 km	6m	4m	
	T _E - 22	0.200 km	6m	4m	
	T _E - 23	0.550 km	6m	4m	
	S ₀ - Distribute				
	S ₀ - T ₁	0.60 km	3m	3m	
	S ₀ - T ₂	0.350 km	3m	3m	
	S ₀ - T ₃	0.400 km	3m	3m	
	S ₀ - T ₄	0.450 km	3m	3m	

HEAD REACH

KANKAI IRRIGATION PROJECT

DETAILS OF ALL TYPE CANAL SYSTEM LENGTH AND BREATH (ACCORDING TO CADESTROL MAP)

S.N.	Name of canal system	Distance, Length	Accuried Area		Remarks
			Right Side	Left side	
	S ₀ -T ₅	0.245 km	3m	3m	
	S ₀ -T ₆	0.150 km	3m	3m	
	S ₀ -T ₇	0.750 km	3m	3m	
	S ₀ -T ₈	0.750 km	3m	3m	
	S ₀ -T ₉	0.500 km	3m	3m	
	S ₀ -T ₁₀	0.420 km	3m	3m	
	S ₀ -T ₁₁		3m	3m	
	S ₀ -T ₁₂		3m	3m	
	Distribute No : 1				
	S ₁ , T ₁	0.120 km	6 m	4m	
	T ₂	0.490 km	4 m	8m	
	T ₃	0.550 km	4m	8m	
	T ₄	0.690 km	4m	8m	
	T ₅	0.750 km	4m	8m	
	T ₆	0.650 km	4m	8m	
	T ₇	0.725 km	4m	8m	
	T ₈	01 km	8m	4m	
	T ₉	1.200 km	4m	8m	
	T ₁₀	1.800 km	8m	4m	
	T ₁₁	0.500 km	4m	8m	
	T ₁₂	1 km	4m	8m	
	Distribute No :2	3.650 km	16 m	8m	



HEAD REACH

KANKAI IRRIGATION PROJECT

DETAILS OF ALL TYPE CANAL SYSTEM LENGTH AND BREATH (ACCORDING TO CADESTROL MAP)

S.N.	Name of canal system	Distance, Length	Accuried Area		Remarks
			Right Side	Left side	
	S ₂ - T ₁	3.650 km	5m	5m	
	T ₂	0.525 km	5m	5m	
	T ₃	0.370 km	58m	5m	
	T ₄	0.500 km	5m	5m	
	T ₅	0.410 km	5m	8m	
	T ₆	0.450 km	8m	5m	
	T ₇	0.500 km	8m	5m	
	T ₈	0.700 km	4m	8m	
	T ₉	0.1 km	8m	5m	
	T ₁₀	0.500 km	5m	8m	
	T ₁₁	0.300 km	8m	5m	
	T ₁₂	0.390 km	5m	8m	
	T ₁₃	0.200 km	8m	5m	
	Distribute No : 3	3.250 km	14m	10 m	
	S ₃ - T ₁	0.500km	5m	5m	
	T ₂	0.500 km	5m	5m	
	T ₃	0.430 km	5m	10 m	
	T ₄	0.400 km	10 m	5 m	
	T ₅	0.405 km	5m	10 m	
	T ₆	0.820 km	10m	5 m	

HEAD REACH

KANKAI IRRIGATION PROJECT

DETAILS OF ALL TYPE CANAL SYSTEM LENGTH AND BREATH (ACCORDING TO CADESTROL MAP)

S.N.	Name of canal system	Distance, Length	Accuried Area		Remarks
			Right Side	Left side	
	T ₇	0.650 km	5 m	10 m	
	T ₈	0.725 km	10 m	5 m	
	T ₉	0.775 km	10 m	5 m	
	T ₁₀	0.380 km	5m	10 m	
	T ₁₁	0.590 km	5 m	10 m	
	T ₁₂				
	T ₁₃				
	Distribute No : 4	5.5 km	14 m	8 m	
	S ₄ - T ₁	0.100 km	8m	5m	
	T ₂	0.800 km	8m	5m	
	T ₃	0.500 km	5m	5m	
	T ₄	0.450 km	8m	5m	
	T ₅	0.650 km	8m	4m	
	T ₆	0.830 km	8m	4m	
	T ₇	0.400 km	10m	5m	
	T ₈	0.310 km	8m	5m	
	T ₉	0.750 km	8m	5m	
	T ₁₀	0.425 km	8m	5m	
	T ₁₁	0.340 km	8m	5m	
	T ₁₂	0.250 km	8m	5m	

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HEAD REACH

KANKAI IRRIGATION PROJECT

DETAILS OF ALL TYPE CANAL SYSTEM LENGTH AND BREATH (ACCORDING TO CADESTROL MAP)

S.N.	Name of canal system	Distance, Length	Accuried Area		Remarks
			Right Side	Left side	
	T ₁₃				
	Distribute No : 5 - A	3.00 km	16 m	8 m	
	S ₅ - T ₁	0.50 km	0.4 m	8 m	Nearer to Maikhola
	T ₂	0.250 km	0.8 m	4 m	
	T ₃	0.225 km	0.4 m	8 m	
	T ₄	0.350 km	8 m	4 m	
	T ₅	0.100 km	4 m	8 m	
	T ₆	0.500 km	8 m	4 m	
	T ₇	0.45 km	8 m	4m	
	Distribute No : 5 - B	3.25 km			
	S ₅ - T ₁	0.345 km	4 m	8 m	
	T ₂	0.340 km	5 m	5 m	
	T ₃	0.750 km	4 m	8 m	
	T ₄	1.150 km	4 m	8 m	
	T ₅	0.270 km	4 m	8 m	
	T ₆	0.260 km	8 m	4 m	
	T ₇	0.270 km	4 m	8 m	
	T ₈	0.250 km	8 m	4 m	
	T ₉	0.225 km	4 m	8 m	
	T ₁₀	0.390 km	8 m	4 m	
	Distribute No :6 (s ₆)	2 km	12 m	8 m	
	T ₁	0.50 km	8m	4 m	
	T ₂	0.390 km	4 m	8 m	

HEAD REACH

KANKAI IRRIGATION PROJECT

DETAILS OF ALL TYPE CANAL SYSTEM LENGTH AND BREATH (ACCORDING TO CADESTROL MAP)

S.N.	Name of canal system	Distance, Length	Accuried Area		Remarks
			Right Side	Left side	
	T ₃	0.395 km	4 m	8 m	
	T ₄	0.160 km	4 m	8 m	
	Distribute No :7 (S ₇)	1.965 km	12 m	8 m	S - 7
	T ₁	0.110 km	4 m	8 m	
	T ₂	0.420 km	8 m	4 m	
	T ₃	0.415 km	4 m	8 m	
	T ₄	0.512 km	8 m	4 m	
	T ₅	0.378 km	8 m	4 m	
	T ₆	0.220 km	8 m	4 m	
	Distribute No : 8 (S ₈)	4.760 km	16 m	8 m	
	T ₀	0.50 km	5 m	5 m	
	T ₁	0.50 km	5 m	5 m	
	T ₂	0.750 km	4 m	8 m	
	T ₃	0.350 km	8 m	4 m	
	T ₄	0.700 km	8 m	4 m	
	T ₅	0.450 km	8 m	4 m	
	T ₆	0.220 km	4 m	8 m	
	T ₇	0.100 km	8 m	4 m	
	T ₈	0.150 km	4 m	8 m	
	T ₉	0.150 km	8 m	4 m	
	T ₁₀	0.270 km	4 m	8 m	

HEAD REACH

KANKAI IRRIGATION PROJECT

DETAILS OF ALL TYPE CANAL SYSTEM LENGTH AND BREATH (ACCORDING TO CADESTROL MAP)

S.N.	Name of canal system	Distance, Length	Accuried Area		Remarks
			Right Side	Left side	
	T ₁₁	0.250 km	8 m	4 m	
	T ₁₂	0.150 km	4 m	8 m	
	T ₁₃	0.500 km	8 m	4 m	
	T ₁₄				Water Used in Road
	T ₁₅				Water Used in Road
	Distribute No : 9 (s ₉)	1.490 km	12 m	8 m	
	T ₁	0.50 km	8m	4 m	
	T ₂	0.200 km	4m	8 m	
	T ₃	0.500 km	4 m	8 m	
	T ₄	0.100 km	8 m	4 m	
	T ₅	0.700 km	4 m	8 m	
	T ₆	0.195 km	8 m	4 m	
	(S ₁₀)	2.580 km	14 m	7 m	
	T ₁	0.150 km	4 m	8 m	
	T ₂	0.250 km	8 m	4 m	
	T ₃	0.415 km	8 m	4 m	
	T ₄	0.50 km	4 m	8 m	
	T ₅	0.460 km	8 m	4 m	
	T ₆	0.305 km	4 m	8 m	
	T ₇	0.250 km	8 m	4 m	

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HEAD REACH

KANKAI IRRIGATION PROJECT

DETAILS OF ALL TYPE CANAL SYSTEM LENGTH AND BREATH (ACCORDING TO CADESTROL MAP)

S.N.	Name of canal system	Distance, Length	Accuried Area		Remarks
			Right Side	Left side	
	T ₈	0.310 km	4 m	8 m	
	T ₉	0.790 km	8 m	4 m	
	T ₁₀	0.250 km	8 m	4 m	
	T ₁₁	2.725 km	8 m	4 m	
	Distribute No:11 (S ₁₁)	2.800 km	15 m	8 m	
	T ₁	0.60 km	4 m	8 m	
	T ₂	0.60 km	4m	8 m	
	T ₃	0.365 km	4m	8 m	
	T ₄	0.380 km	4m	8 m	
	T ₅	0.195 km	4m	8 m	
	T ₆	0.290 km	4 m	8 m	
	T ₇	0.295 km	8 m	4 m	
	T ₈	0.250 km	8 m	4 m	
	(S ₁₂)	5.115 km	16 m	8 m	Enter in Kamal Maikhola
	T ₁	0.683 km	4m	8 m	
	T ₂	0.60 km	8m	4 m	
	T ₃	0.120 km	4m	8 m	
	T ₄	0.268 km	8m	4 m	
	T ₅	0.340 km	4m	8 m	
	T ₆	0.270 km	8 m	4 m	

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HEAD REACH

KANKAI IRRIGATION PROJECT

DETAILS OF ALL TYPE CANAL SYSTEM LENGTH AND BREATH (ACCORDING TO CADESTROL MAP)

S.N.	Name of canal system	Distance, Length	Accuried Area		Remarks
			Right Side	Left side	
	T ₇	0.390 km	4 m	8 m	
	T ₈	0.245 km	8 m	4 m	
	T ₉	0.375 km	4 m	8 m	
	T ₁₀	0.920 km	8 m	4 m	
	T ₁₁	0.268 km	4 m	8 m	
	T ₁₂	0.658 km	8 m	4 m	
	T ₁₃	0.440 km	8 m	4 m	
	T ₁₄	0.390 km	8 m	4 m	
	T ₁₅	0.951 km	8 m	4 m	
	(S ₁₃)	5.5 km	6 m	14 m	
	T ₁	0.475 km	5 km	3 m	
	T ₂	0.390 km	5 km	3 m	
	T ₃	0.390 km	5 km	3 m	
	T ₄	0.690 km	5 km	3 m	
	T ₅	1.00 km	5 km	3 m	
	T ₆	1.00 km	3 km	5 m	
	T ₇	0.750 km	5 km	3 m	
	T ₈	1.5 km	3 km	5 m	
	Distribute No : 14(S ₁₄ - A)	1.975 km	12 m	6 m	
	T ₁	0.309 km	4 m	8 m	

HEAD REACH

KANKAI IRRIGATION PROJECT

DETAILS OF ALL TYPE CANAL SYSTEM LENGTH AND BREATH (ACCORDING TO CADESTROL MAP)

S.N.	Name of canal system	Distance, Length	Accuried Area		Remarks
			Right Side	Left side	
	T ₂	0.485 km	8 m	4 m	
	T ₃	0.610 km	4 m	8 m	
	T ₄	0.536 km	4 m	8 m	
	T ₅	0.195 km	8 m	4 m	
	T ₆	0.585 km	4 m	8 m	
	T ₇	0.100 km	8 m	4 m	
	T ₈	0.125 km	8 m	4 m	
	Distribute No : 14(s ₁₄ B)	4.751 km	13 m	7 m	
	T ₁	0.256 km	4 m	8 m	
	T ₂	0.536 km	4 m	8 m	
	T ₃	0.245 km	4 m	4 m	
	T ₄	0.171 km	8 m	4 m	
	T ₅	0.100 km	5 m	8 m	
	T ₆	0.850 km	4 m	4 m	
	T ₇	0.97 km	8 m	4 m	
	T ₈	0.195 km	4m	8 m	
	T ₉	0.170 km	8 m	4 m	
	T ₁₀	0.220 km	4 m	8 m	
	T ₁₁	0.231 km	8 m	4 m	

HEAD REACH

KANKAI IRRIGATION PROJECT

DETAILS OF ALL TYPE CANAL SYSTEM LENGTH AND BREATH (ACCORDING TO CADESTROL MAP)

S.N.	Name of canal system	Distance, Length	Accuried Area		Remarks
			Right Side	Left side	
	T ₁₂	0.231 km	4 m	8 m	
	T ₁₃	0.390 km	8 m	4 m	
	T ₁₄	0.740 km	8 m	4 m	
	Distribution No : 15 (S ₁₅)	4.250 km	13 m	7 m	
	T ₁	0.341 km	4 m	8 m	
	T ₂	0.355 km	6 m	4 m	
	T ₃	0.295 km	4 m	8 m	
	T ₄	0.341 km	4 m	8 m	
	T ₅	0.305 km	8 m	4 m	
	T ₆	0.350 km	4 m	8 m	
	T ₇	0.365 km	8 m	4 m	
	T ₈	0.365 km	4 m	8 m	
	T ₉	0.220 km	8 m	4 m	
	T ₁₀	0.610 km	4 m	8 m	
	T ₁₁	0.390 km	8 m	4 m	
	T ₁₂	0.561 km	4 m	8 m	
	T ₁₃	0.365 km	8 m	4 m	
	T ₁₄	0.500 km	4 m	8 m	
	T ₁₅	0.375 km	8 m	4 m	

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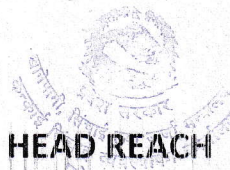
HEAD REACH

KANKAI IRRIGATION PROJECT

DETAILS OF ALL TYPE CANAL SYSTEM LENGTH AND BREATH (ACCORDING TO CADESTROL MAP)

S.N.	Name of canal system	Distance, Length	Accuried Area		Remarks
			Right Side	Left side	
	T ₁₆	0.410 km	8 m	4 m	
	(S ₁₆)	4.860 km	7 m	13 m	
	T ₁	0.350 km	3 m	5 m	
	T ₂	0.350 km	5 m	3 m	
	T ₃	0.375 km	3 m	5 m	
	T ₄	0.375 km	5 m	3 m	
	T ₅	0.150 km	3 m	5 m	
	T ₆	0.550 km	5 m	3 m	
	T ₇	-	-	-	
	T ₈	-	-	-	
	T ₉	1.150 km	16 m	8 m	
	(S ₁₇)	5.200 km	6 m	4 m	
	T ₁	0.720 km	5 m	3 m	
	T ₂	0.290 km	3 m	5 m	
	T ₃	0.250 km	6 m	4 m	
	T ₄	0.300 km	6 m	4 m	
	T ₅	0.810 km	0.6m	4 m	
	T ₆	0.330 km	6 m	4 m	
	T ₇	0.220 km	6 m	4 m	
	T ₈	0.380 km	6 m	4 m	

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HEAD REACH

KANKAI IRRIGATION PROJECT

DETAILS OF ALL TYPE CANAL SYSTEM LENGTH AND BREATH (ACCORDING TO CADESTROL MAP)

S.N.	Name of canal system	Distance, Length	Accuried Area		Remarks
			Right Side	Left side	
Part : 2	T ₉	0.490 km	6 m	4 m	
	T ₁₀	0.380 km	6 m	4 m	
	T ₁₁	0.500 km	6 m	4 m	
	Disstribute No : 18 (S18)	1.580 km	16 m	8 m	
	T ₁	0.440 km	6 m	4 m	
	T ₂	0.380 km	4 m	6 m	
	T ₃	0.380 km	6 m	4 m	
	T ₄	0.320 km	6 m	4 m	

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