

किरू जलविद्युत परियोजना (624MW)/ Kiru Hydro Electric Project (624 MW) - दैनिक प्रगति रिपोर्ट/ Daily Progress Report as on 04-07-2026 (Day and Night Shift)														
1	2	3	4	5	6	9	10	11	12	13	14	15	16	
Activity Code	Area of Activity	Unit	Total Qty.	Actual date of start	Actual date of Completion	Progress (up to last month)	Monthly progress		Days progress		Cumulative progress	Balance Qty.	Remarks	
							Target	Achieved	Target	Achieved				
CIVIL WORKS														
DAM WORKS:														
53	Dam Concreting- Upto Top of Deck Slab	cum	1220000	-	In progress	1184294	17500	1648	750	187	1185942	34058	L-1 Block: Present elevation of concrete-EL 1515m. S-1 Block: Concreting is in progress from EL 1506 to 1507.7 m - Daily Progress - 153 cum. Present elevation of concrete- 1497.4 m Glacis; 1506 m Piers and Trunnion Beam S-2 Block: Concreting is in progress from EL 1496.6 to 1498.5 m Daily progress - 21 cum. Quantity of HPC poured - 8 cum. Present elevation of concrete - 1496.6 m S-3 Block: Present elevation of concrete - 1500.3 m S-4 Block: Present elevation of concrete : 1495.1 m S-5 Block: Quantity of SCC poured - 5 cum Present concrete levels - 1498.5 m S-6 Block: Present elevation of concrete: EL 1497.40 m (Glacis); EL 1503 m Left pier; EL 1503 m Right pier R-1 Block: Present elevation of concrete : EL 1500.9 m R-2 Block: Present elevation of concrete : 1513.9 m R-3 Block: Present concrete level EL 1512.3 m	
POWER INTAKE WORKS:														
62	Power Intake- Concreting	cum	120000		In progress	112993	5000	506	275	74	113499	6501	Power Intake #1: Present concrete levels - 1510 m (Left and Right pier) 1508.3 m(Middle pier) Power Intake #2: Concreting is in progress from EL 1510 to 1512 m in L/R pier Daily Progress - 45 cum. Concreting completed in middle pier upto EL 1509.5 m Quantity poured - 16 cum. Present concrete levels:EL 1510 m (Right and Left pier) EL 1509 m (Middle pier) Power Intake #3: Present elevation of concrete- EL 1517 m (Completed). Quantity of SCC poured - 13 cum Power Intake #4: Present elevation of concrete- 1517 m (Completed) Wall and Access road: Present elevation of wall in front of Intake-4 is EL 1517 m	
PLUNGE POOL WORKS:														
57	Plunge Pool and Dam Apron-Excavation	cum	650000	25.10.24	In progress	102900	10000	800	400	200	103700	546300		
58	Plunge Pool & Apron Concrete	cum	40000	11.02.25	In progress	18435	-	0		0	18435	21565		

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POWER HOUSE:														
120	Power House- Concreting of columns upto EOT and other concrete works in Power House	cum	39500		In progress	39374	500	0	50	0	39374	126	1) Machine Hall: Unit #1: Concreting of slab at EL 1391.8 is completed. Concreting of MIV pedestal completed. Unit #2: Concreting of machine hall slab at EL 1391.8 is completed.concreting of MIV pedestal completed. Unit #3: Concreting work of the slab at EL 1391.8 is completed. Unit #4: Concreting of slab at EL@1391.80 completed. Control Block: Brickwork & plaster in 1st,2nd,3rd and 5th floor is completed. Granolithic flooring and painting work in 1st,2nd,3rd floor is completed. Plaster work in battery room is in progress. Brick work in 4th floor is in progress. (Battery room is in progress)	
	CABLE TUNNEL & CVT	m	201	23.08.23	In progress	201	-	-	-	0	201	0	1. CVT to TC- Invert & Overt completed. 2. CVT to PH- invert & kerb- 75 m. Completed out of 108 m. Overt gantry-80 m. Completed out of 108 m. 3. Cable tunnel - overt gantry is in progress (188 m. Completed) Remarks - cable tunnel overt concrete is in progress. (30 m3 poured today).CVT To PH and CVT to TC junction concreting is in progress.	
	CABLE SHAFT	m	36		In progress	36	-	-	-	0	36	0	*Lining concreting in cable shaft is completed. (upto EL 1429). Preparation for slab is in progress. Cable trench- Cable trench raft concreting is completed. Shuttering for wall is in progress.	
TRANSFORMER CAVERN:														
126B	Transformer Cavern- Concreting	cum	5000		In progress	4970	30	0		0	4970	30	Concreting of slab over crane beam is completed.2nd stage concreting of rail line is in progress and concreting of staircase is in progress.	
131	TC- Concreting in Gate Shaft # 1 to 4	cum	-	08.09.24	In progress	7882	-	0		0	7882	-	DTGS # 1: Concreting work of DTGS1 slab at EL 1403.5 is completed. 2nd stage concreting is completed. DTGS # 2: Concreting work of top slab at EL 1403.5 is completed. 2nd stage concreting is completed and front handedover to HM. DTGS # 3: Concreting of top slab at EL 1403.5 is completed. 2nd stage concreting is completed and front is handed over to HM. DTGS # 4: Concreting of top slab DTGS # 4 at EL 1403.5 is completed.	
TAIL RACE TUNNELS AND OTHER WORKS:														
168	Excavation of upper drainage cum grouting gallery in PH at EL 1408m	m	250	21.02.23	In progress	-	-	-	-	0	197	53		
	TRT # 4 : Outfall structure	EL	1400m										TRT # 1, TRT # 2 & TRT # 3 structure - 2nd stage concreting work is completed and handed over to HM. TRT # 4 outfall-concreting work of1st lift piers is completed.	

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	TRTs # 1 to 4 incl. Draft Tube lining: Concrete lining.	m	772		In progress						560	212	Plug concreting in TRT # 1,2&3 is completed. Overt Concreting in TRT # 1&2 completed. Plug concrete in ICT b/w TRT #1 and TRT # 2 is completed.(40 cum done). Plug from inside in TRT # 2 is in progress. Plug concreting for TRT # 3 from inside is completed. Plug concreting of TRT # 4 near diffuser is in progress. Overt concreting in TRT # 4 is in progress. Invert concreting in trt3.
	OTHER WORKS		GIS Building Raft: i. GIS Building handed over to E&M. ii. Brickwork in GIS control building is in progress. iii. Concreting in bus reactor trench is completed. iv. Concreting in tower foundation. (44 cum done today) v. PCC concreting in booster pump. Pressure Shaft PS-1 - backfill concreting is completed. Front handed over to HM. PS-2 Backfilling is completed and handed over to HM. PS-3 Backfill concreting is completed from APST towards Power intake and handed over to HM. PS-4 Backfill concreting is in progress over from APST towards Power intake.(70 m3 poured today)										
HYDRO-MECHANICAL WORKS:													
a.	Construction Sluice Gates: Erection	%	100		In progress						50	50	Construction Sluice gate 1, 2, 3, 4, 5 & 6: Construction Sluice Gate installation completed and hold on dogging beam. 6 No's bonnet cover Erection work done & welding work under progress.
b.	Power Intake # 1 to 4: Erection	%	100		In progress								Power intake 1: Handed over to civil agency for concreting on 23.02.2026 Power intake 2: Handed over to civil agency for concreting on.13.02.2026 Power Intake 3: Installation of 2nd stage EP is under progress in service Gate groove. Stoplog gate groove handed over to civil agency upto el 1493.05m on dated 08.06.2026. Trash Rack Sill beam erection & Alignment work under progress. Power Intake 4: Intake Stoplog gate groove Handover to Civil agency for 2nd Stage Concreting up to EL1517 dated 02.07.2026. Intake Service gate groove Handover to Civil agency for 2nd stage Concreting up to EL1517. dated 12.05.2026. Column erection work Completed & Bracing Fixing work under progress.
c.	Orifice Spillway Radial Gates # 1 to 4: Erection	%	100		In progress						30	70	Orifice Spillway Radial Gate -1 (S2 Block): Installation of both the trunnions with limb block completed. Work of Joining of Arms Under progress. Orifice Spillway Radial Gate – 2 (S3 Block): Both the trunnions with limb block are placed and alignment done. Tie beam placed between the trunnions. Erection of all 6 arms done. First stage embedded Parts of dogging for Radial gate installed. Erection & Alignment of Skin Plates & Horizontal Girder of Radial gate is under progress. Orifice Spillway Radial Gate - 3 (S4 Block): Sill beam of Stoplog gate groove erection & Alignment work Completed & Handed Over to Civil agency for 2nd Stage Concreting dated 03.07.2026. Sill beam of Radial gate groove erection & Alignment work Completed. Radial gate sill beam u/s & D/s Bottom liner plates erection & welding work under progress. Orifice Spillway Radial Gate - 4 (S5 Block): Installation of Bottom Sill beams of Stoplog gate and Radial gate completed. Installation & Alignment of both the trunnions with limb block completed & Handover to Civil agency for 2nd Stage Concreting dated 30.06.2026. Glacis Liner Plates & Gate Groove Liner Plates (S2,S3,S4 & S5 Block): 616 Nos (Installation & root welding Completed). Balance welding works under progress.

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d.	Crest Spillway Radial Gates # 1 to 2: Erection	%	100		In progress								Crest Spillway Radial Gate -1 (S1 Block): Trunnion anchor bolts & Plate Assembly Erection & Alignment work Completed. Crest Spillway Radial Gate -2 (S6 block): Radial & Stoplog Gate groove 1st stage ep's Extension & Welding work Completed. Storage Spillway (L1 Block) : First stage ep's Installation done for Bottom sill .	
e.	Draft Tube Gates # 1 to 4: Erection of Gates	%	100		In progress						75	25	Draft Tube Gates 1, 2 and 3: Erection completed.	
f.	Draft Tube Gates # 1 to 4: Erection Rope Drum Hoist	%	100		In progress						50	50	DRAFT TUBE GATE -1: Erection of gate assembly done. Assembly of Hoist Support Structure & Rope drum Completed. DRAFT TUBE GATE 2: Assembly of Hoist Support Structure & rope drum Completed. Gate assembly done. DRAFT TUBE GATE 03: Assembly of Hoist Support Structure, Rope drum & Central Drive unit erection & Alignment work Completed Erection of gate assembly work under progress.	
g.	TRT # 1 to 4: Erection of Gates	%	100		In progress					0	75	25	TRT - 01: Gate operation without seal completed. Columns & Bracing fixing & Welding work Completed. TRT – 02: Gate lowering done without seal. Columns & Bracing fixing and Welding work Completed. TRT - 03: TRT Gate lowering done without seal. Columns & Bracing fixing & Welding work done.	
h.	Pressure Shaft Liners # 1 to 4 - Erection	m	1215		In progress	1068.6573	60	3.094	0	0	1071.7513	143.2487	PS#1: Ferrule no.47 CS Fitup Completed. CS joint 47/48 Inside CS welding work Under progress. PS1 taken from civil agency dated 01.07.2026 PS#2: Inclined shaft UT Polish work under progress. PS2 taken from civil agency on 05.05.2026. PS#3: PS3 taken From Civil agency dated 03.07.2026. PS#4: UHB Painting work Completed. PS4 Handed Over to Civil agency for Backfill Concreting dated 12.06.2026 All Glacis Liner Plates & Gate Groove Liner Plates (S2,S3,S4 & S5 Block) Status :- 616 Nos (Installation & root welding Completed). Balance welding works under progress.	
ELECTRO-MECHANICAL WORKS:														
1	POWER HOUSE WORKS													
	Unit # 1 - Stator Assembly Works	%	100	10-10-2025	27-03-2026									

