

कार जल विद्युत परियोजना (540 मेगावाट)/ Kwar Hydroelectric Project (540 MW)													
दैनिक प्रगति रिपोर्ट / Daily Progress Report													
04.10.2026													
	Unit	Total Qty.	Actual date of start	Actual date of finish	Progress (upto last Month)	Monthly Target (Oct.-26)	Monthly Progress	Days progress	Cumulative progress	Balance Qty.	%complete	Remarks	
A. Civil Works (Lot-I)													
Coffer Dams and River Diversion													
Construction of Coffer Dams U/s & D/s including Grouting Works	cum	61023	45307		61023	0	0.00	0.00	61023	0	100%	Coffer dam quantity is 61023 for year 2023-24. Coffer dam breached on 22.05.2024	
Construction of Ulostream Coffer Dam	cum	120000	03-10-2024		89343		0.00	0.00	89343	30657	74%	Coffer dam breached on 27.05.25 at around 1:15 am	
Construction of Downstream Coffer Dam	cum	40000			21162		0.00	0.00	21162	18838	53%		
Concrete Gravity Dam													
Dam - Excavation - Stripping of Dam Abutments on Left Bank	cum	205000	10-05-2023	31.10.2024	205000	0	0.00	0.00	205000	0.0	100.0%		
Dam - Excavation - Stripping of Dam Abutments on Right Bank	cum	64000	01-07-2023		64000	0	0.00	0.00	64000	0.0	100.0%		
Dam - Concreting	cum	750000	04.12.2024		447844	20000	1302.00	0.00	449146.0	300854.0	59.9%	Concreting at :- R2: EL. 1349.5- 1350 at RD d/a to d/s S1 : EL. 1326.7 at RD 106.6 to u/s/piers) S4: EL. 1328.2 - 1329.2 at RD 106.6 to u/s (piers) Present Top EL: R1 – 1349.5 m R2 - 1350 m R3 - 1349.5 m R4 - 1346 m R5 - 1346 m S1- 1328.7 m S2 – 1328.72 m S3 – 1331.7 m, S4- 1332.2 m S5 – 1339 m	
Pressure Shaft													
Vertical Pressure Shaft No. 1	m	55			13	5	0.00	0.00	13.0	42.0	23.6%		
Lower Horizontal Pressure Shaft No. 1	m	54			32.3	9.8	0.00	0.00	44.2	9.8	81.9%		
Vertical Pressure Shaft No. 2	m	84	02-12-2025		54.1	10	0.00	0.00	54.1	29.9	64.4%		
Lower Horizontal Pressure Shaft 2	m	54			44	10	0.00	0.00	44.0	10.0	81.5%		
Pressure Shaft No. 3	m	124	10-06-2024		124	0	0.00	0.00	124.00	0	100.0%	Completed	
Lower Horizontal Pressure Shaft 3	m	53.651			53.65	0	0.00	0.00	53.65	0.001	100.0%		
Pressure Shaft No. 4	m	124	24-04-2024		124	0	0.00	0.00	124	0	100.0%	Completed	
Lower Horizontal Pressure Shaft 4	m	53.598			53.598	0	0.00	0.00	53.598	0	100.0%		
Adit to Pressure Shaft Bottom	m	412			409.3	2.7	0.00	0.00	409.3	2.7	99.3%		
Power House Complex													
Power House Excavation	cum	136000	04.01.2024		136000	0	0.00	0.00	136000	0.0	100.0%		
Cable Cum Escape Gallery Excavation	m	68			48.8	15	0.00	0.00	48.8	19.2	71.8%		
Transformer Hall (TC) & Access Tunnel (AT)													
Transformer Cavern excavation	cum	62000	01-12-2023	05.07.2025	62000	0	0.00	0.00	62000	0.0	100.0%		
BUS Duct #1	m	85			52.851	6	0.00	0.00	52.851	32.1	62.2%		
Bus Duct # 2	m	85			56.25	6	0.00	0.00	56.25	28.8	66.2%		
BUS Duct #3	m	85			55	6	0.00	0.00	55	30.0	64.7%		
BUS Duct #4	m	85			54.95	6	0.00	0.00	54.950	30.1	64.6%		
Access Tunnel to Transformer Cavern (ATTC)													
ATTC Excavation (J1)	m	315	07-08-2023		315	0	0.00	0.00	315	0	100.0%		
Draft Tube Gate Shaft													
Gate Shaft #2	m	67			50	10	0.00	0.00	50	17.0	74.6%		
Gate Shaft #4	m	67			45.7	10	0.00	0.00	45.7	21.3	68.2%		
Tailrace Tunnels (TRTs)													
Adits to TRT & Adit cum Surge Gallery													
Surge Gallery-1 Concrete Lining	m	766	26.03.25		36	60	0.00	0.00	36	730.0	4.7%		
D/S Surge Gallery For TRT-2 - UG Excavation - Heading	m	493.5			493.5	0	0.00	0.00	493.5	0.0	100.0%		
D/S Surge Gallery For TRT-2 - UG Excavation - Heading from link tunnel	m	282.5			282.5	0	0.00	0.00	282.5	0.0	100.0%		
D/S Surge Gallery For TRT-2 - UG Excavation - Benching	m	776		13.03.2026	776	0	0.00	0.00	776	0.0	100.0%		
D/S Surge Gallery For TRT-2- Concrete Lining	m	776	18.02.26		660	90	0.00	0.00	660	116.0	85.1%		
TRT-1 U/s from Surge Gallery-1 (TRT-1 Portion)	m	25	25.12.24	21.05.2025	25	0	0.00	0.00	25	0.0	100.0%		
TRT-1 D/s from Surge Gallery-1	m	725			566.3	30	0.00	0.00	566.3	158.7	78.1%		
TRT-1 U/s from Intermediate Adit	m	858	08.10.24		688.9	30	0.00	0.00	688.9	169.1	80.3%		
TRT-1 D/s from Intermediate Adit-Heading	m	1197			1181.3	15.7	0.00	0.00	1181.3	15.7	98.7%		
TRT-1 D/s from Intermediate Adit-Benching	m	1197			685	120	12.00	0.00	697	500.0	58.2%		
TRT-1 D/S concrete lining (overt)	m	1197	20.7.26		276	60	12.00	0.00	288	909.0	24.1%		
Link Tunnel from Surge Gallery 1	m	73			73	0	0.00	0.00	73	0.0	100.0%		
TRT-2 U/s from Surge Gallery-2 (TRT-2 Portion)	m	12.5			12.5		0.00	0.00	12.5	0.0	100.0%		
TRT-2 D/s from Surge Gallery-2	m	796.5			604.4	30	1.50	0.00	605.9	190.6	76.1%		
TRT-2 U/s from Adit -Heading	m	950			666.9	40	1.50	0.00	668.4	281.6	70.4%		
TRT-2 U/s from Adit - Benching	m	950			135	90	0.00	0.00	135	815.0	14.2%		
TRT-2 D/s from Adit	m	1211			1086.6	30	3.00	0.00	1089.6	121.4	90.0%		
Branch Tunnel for Draft Tube # 1	m	60			60	0	0.00	0.00	60	0.0	100.0%		
Draft Tube #1 upto PH Wall	m	78.5			78.5	0	0.00	0.00	78.5	0.0	100.0%		
Branch Tunnel for Draft Tube # 4	m	60			60	0	0.00	0.00	60	0.0	100.0%		
Drat Tube #4 upto PH Wall	m	78.5			78.5	0	0.00	0.00	78.5	0.0	100.0%		
Branch Tunnel for Draft Tube # 2	m	56.75		23.01.26	56.75	0	0.00	0.00	56.75	0.0	100.0%		
Draft Tube # 2 upto PH Wall	m	78.5	24.01.2026		78.5	0	0.00	0.00	78.5	0.0	100.0%		
Branch Tunnel for Draft Tube # 3	m	56.75			56.75	0	0.00	0.00	56.75	0.0	100.0%		
Draft Tube # 3 upto PH Wall	m	78.5	03.01.2026	19.05.2026	78.5	0	0.00	0.00	78.5	0	100.0%		
Control Block Cavern													

[illegible]