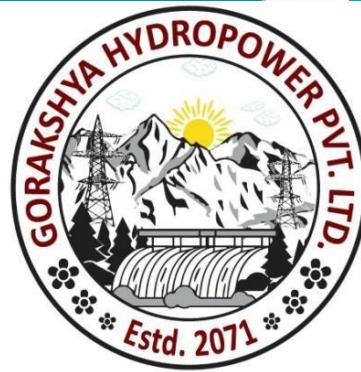


Progress Report of Super Ankhu Khola Hydropower Project (25.4 MW)

Gorakshya Hydropower Limited
Kathmandu -8, Pingalasthan



PROGRESS REPORT

Progress on Headwork

1. Flood Wall completed with 90% progress.

2. Intake structure

Particulars	Progress %
Undersluice Panel 1	100 %
Undersluice Panel 2	60%
Undersluice Panel 3	60%

3. Gravel Trap with gravel flushing is at 80% progress.

4. Settling basin with intake seal beam and gate is completed at 35% progress.

Progress on Hydro Mechanical

Undersluice:

Particulars	Progress %
Seal Beam	100 %
Vertical Gate	100%
Vertical Frame	100%
Steel Lining	100%

Gravel Trap associated with Gravel Flushing:

Particulars	Progress %
Steel lining	100 %
Vertical Gate	75%
Vertical Frame	75%
Stop Log	90%
Main Gate	100%

Progress on Hydro Mechanical

Settling Basin (Inlet Part):

Particulars	Progress %
Inlet Seal Beam	80%
Inlet Seal Gate	80%
Inlet Vertical Gate	100%

Settling Basin (Outlet Part):

Particulars	Progress %
Outlet Seal Beam	30%
Outlet Seal Gate	30%
Outlet Vertical Gate	50%

Gravel Trap



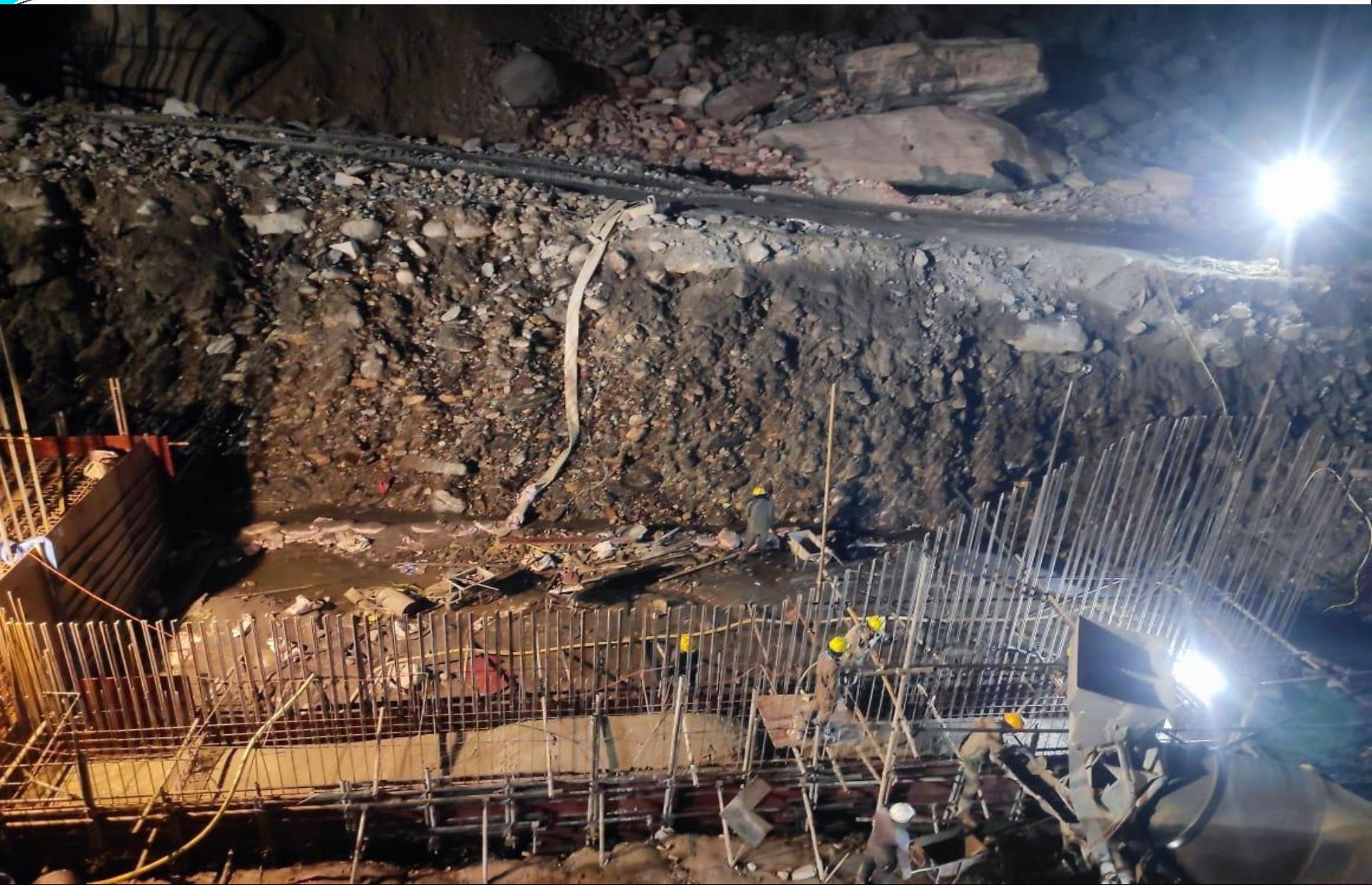
Civil Work During Night



Under Sluice



Under Sluice Concreting Work During Night



Under Sluice Concreting Work



Rock Cutting for Gravel Trap



Flood Wall for Head Work



Progress on Tunnel

Tunnel Progress:

Particulars	Progress (in Mtr)
Inlet to Adit	1,000 mtr
Adit Upstream towards Inlet	300 mtr.
Adit Downstream towards Inlet	320 mtr.
T Junction from Adit (upstream and Down stream)	188 mtr.
Total	1,808 mtr.
Total tunnel length	3,590 mtr.
Progress %	50.36%

Inlet Tunnel



Inlet Tunnel



Inlet Tunnel Circuiting



Adit Tunnel



Adit Junction



Adit Tunnel



Progress on Surgeshhaft

Surgeshhaft Progress:

Particulars	Progress (in mtr)
Manual Excavation	10 mtr.
Access Road (to Surgeshhaft)	50%

Vertical shaft Progress:

Particulars	Progress (in mtr)
Manual Excavation	12 mtr.
Access Road (to Surgeshhaft)	50%

Surge Shaft



Outlet Portal



Progress on Powerhouse

Powerhouse Progress:

Particulars	Progress (in %)
Powerhouse portal excavation	100%
Powerhouse bifurcation excavation	15%
Tailrace Excavation for Panel 1,2,3	100%
Powerhouse flood wall excavation for panel 1,2,3	100%
Powerhouse flood wall civil structure for panel 1 and 2	70%

Powerhouse Excavation



Powerhouse Excavation



Rockbolting at Powerhouse by ROC Machine



Flood wall at Powerhouse



Powerhouse Labor Camp



Site Office



Lapang Substation



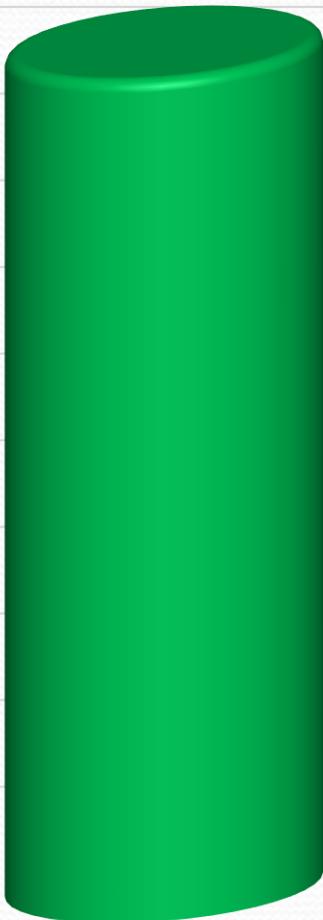
Lapang Substation- Transformer Foundation



Financial Progress

Financial Progress (in Crore)

486



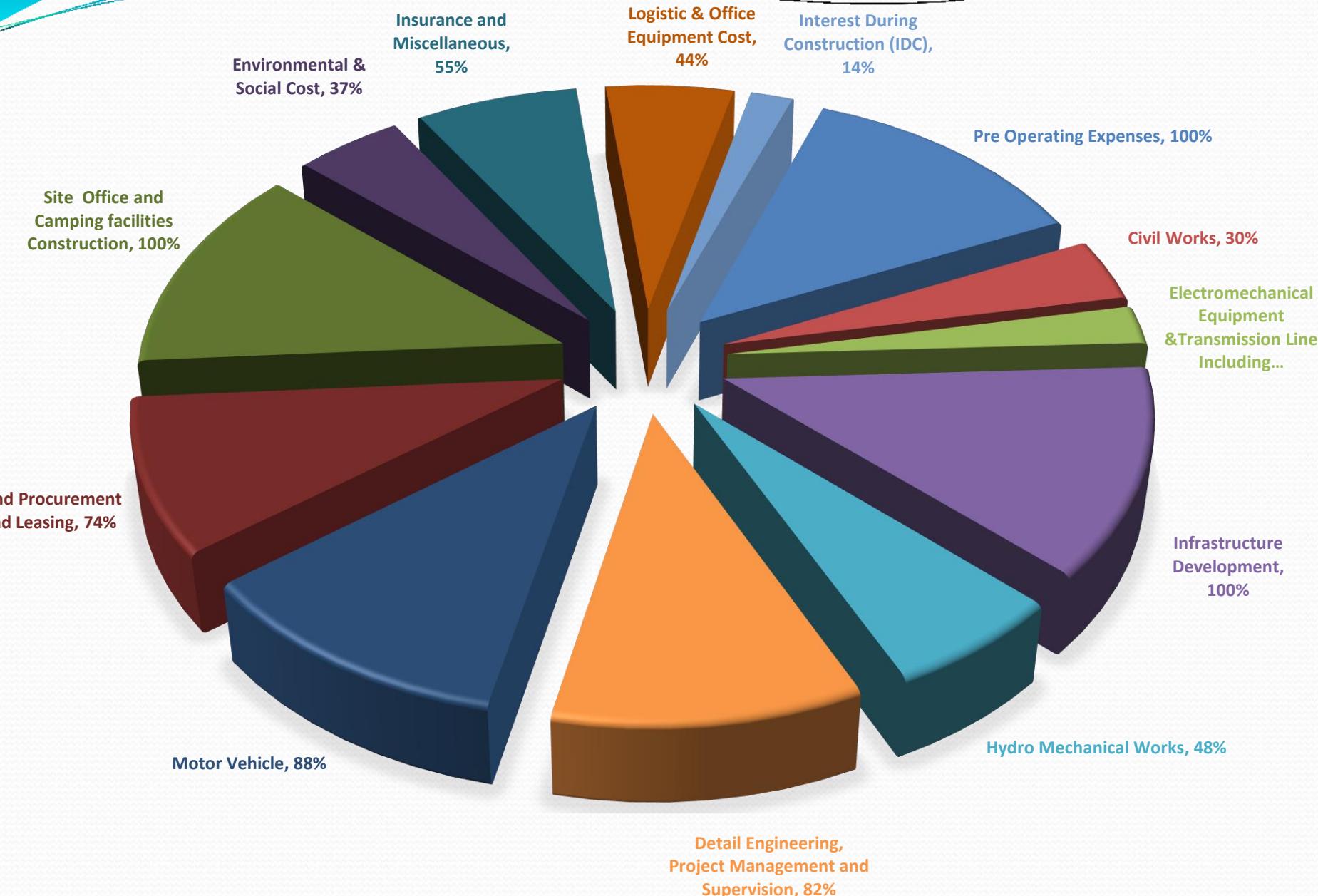
Budget

186



December, 31

Project Expenses to Budget as on 31st December, 2025



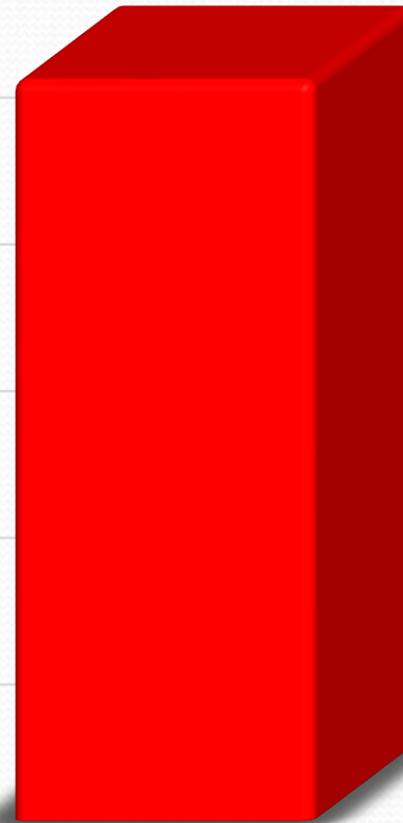
Financial Vs Physical Progress

37.79%



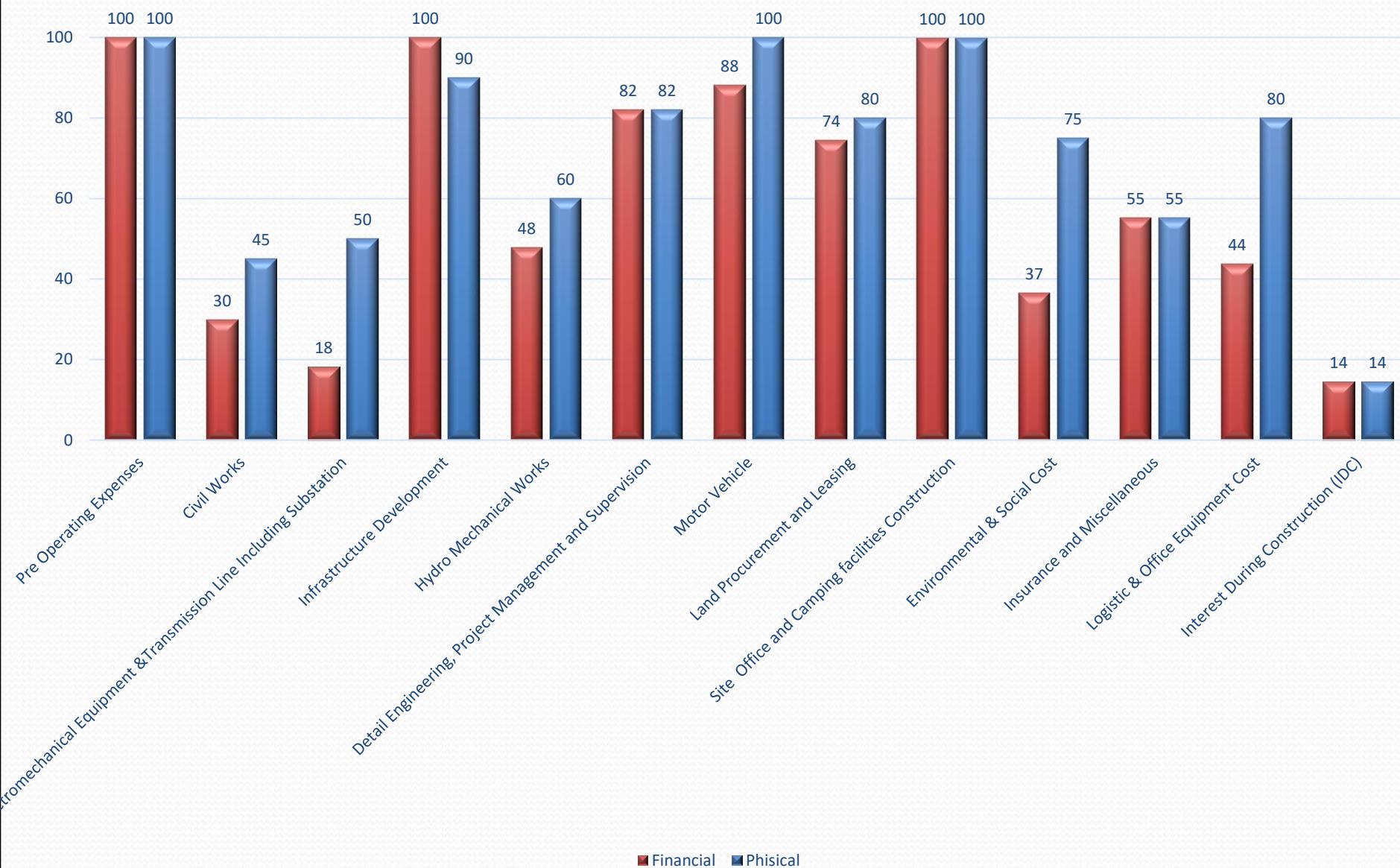
Financial Progress

50.48%



Physical Progress

Financial Vs Physical Progress



Thank
you

