



## MONTHLY PROGRESS REPORT

From 1-March-2025 to 28-March-2025

Project Code:	31	Name:	New Hope Agrotech-Munshiganj
Client:	New Hope Agrotech BD Ltd.	Contractor:	Sarker Steel Ltd.

### Monthly Progress

WBS	Task	Total Qty	Upto Last Month(%)	This Month(%)	Total Done(%)	Schedule Start	Schedule Finish	Actual Finish
07.1	AAC Block Work-Exterior	197m2	62	18	80	21-01-25	05-02-25	24-03-25
07.2	AAC Block Work-Interior	195m2	0	85	85	06-02-25	15-02-25	26-03-25
07.3	Plastering-Exterior Wall	416m2	0	40	40	06-02-25	15-02-25	24-03-25
07.4	Plastering-Interior Wall	392m2	0	30	30	16-02-25	25-02-25	22-03-25
07.6	Painting-Interior	392m2	0	20	20	18-03-25	27-03-25	27-03-25
08.1	Electrical Works	1sum	0	5	5	27-01-25	27-03-25	04-03-25
08.2	Water Works	1sum	0	5	5	26-02-25	27-03-25	09-03-25
08.3	Fire Works	1sum	0	10	10	26-02-25	27-03-25	28-03-25

## Site Photographs



AAC block work on 01-03-25

Site Description

Site Instruction



Roof top water proofing membrane laying on 01-03-25



Site sheeting on 02-03-25

Site Description

Site Instruction



AAC Block work on 02-03-25



AAC block work on 03-03-25

Site Description

Site Instruction



Stone- chips for rooftop concreting on 03-03-25





Electrical Light fixing on 04-03-25

Site Description

Site Instruction



Roof Top Rail fixing on 04-03-25



Exterior wall plastering on 05-03-25

Site Description

Site Instruction



Lifting Roof top rail on 05-03-25



Welding work on 06-03-25

Site Description

Site Instruction



Site sheeting on 06-03-25



Inter Plastering on 07-03-25

Site Description

Site Instruction



Steel Structure painting on 07-03-25



Inside Plastering on 08-03-25

Site Description

Site Instruction



Side Sheeting work on 08-03-25



Gutter mobilized on 09-03-25

Site Description

Site Instruction



Plastering on 09-03-25





Interior AAC block work on 10-03-25

Welding steel structure on 10-03-25

Site Description

Site Instruction

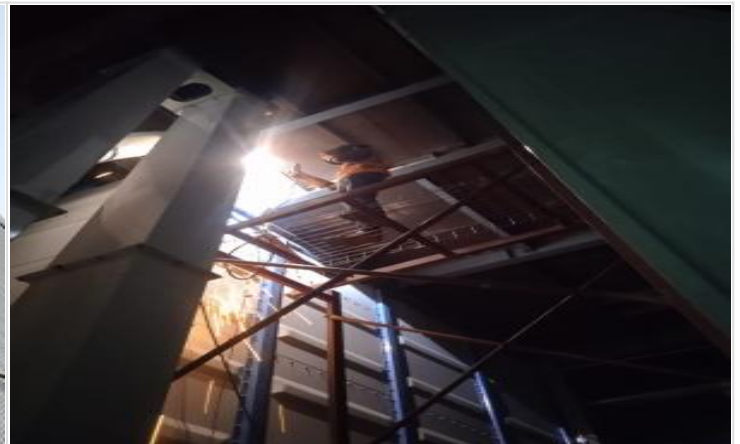


Interior AAC block work on 11-03-25

Welding work on 11-03-25

Site Description

Site Instruction

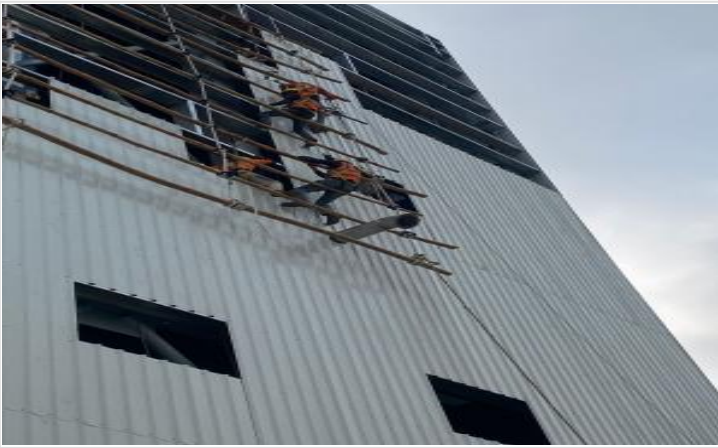


Side sheeting on 12-03-25

Welding work on 12-03-25

Site Description

Site Instruction

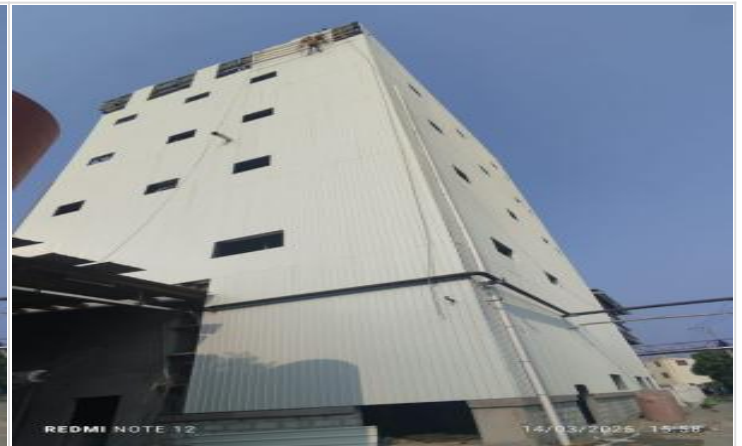
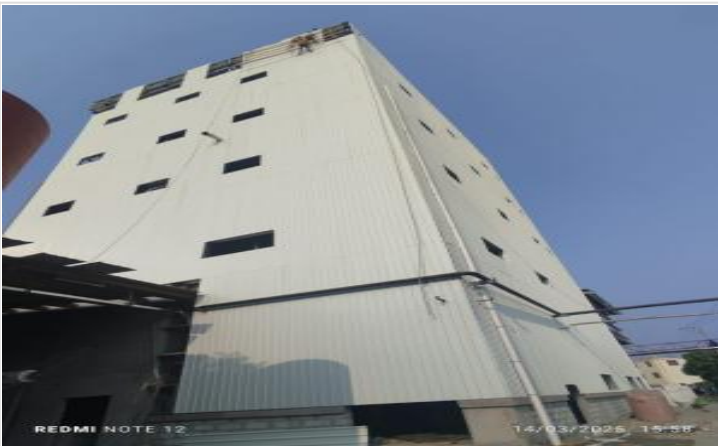


Side sheeting on 13-03-25

Welding work on 13-03-25

Site Description

Site Instruction



Side sheeting on 14-03-25

Side sheeting on 14-03-25

Site Description

Site Instruction



AAC block work on 15-03-25

Side Sheetting work on 15-03-25

Site Description

Site Instruction



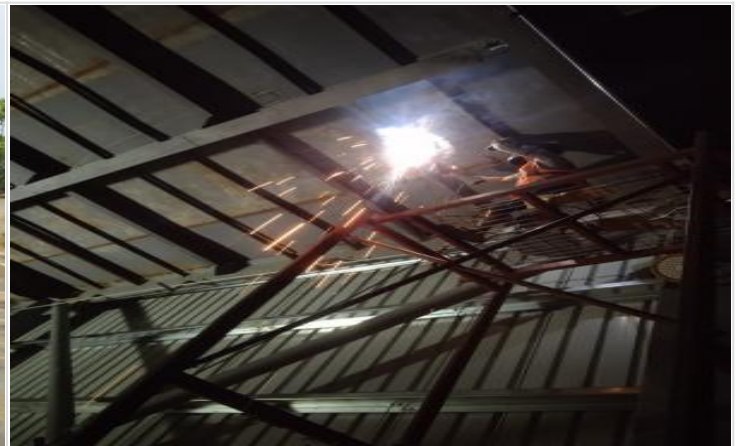


Side sheeting on 16-03-25

Welding work on 16-03-25

Site Description

Site Instruction

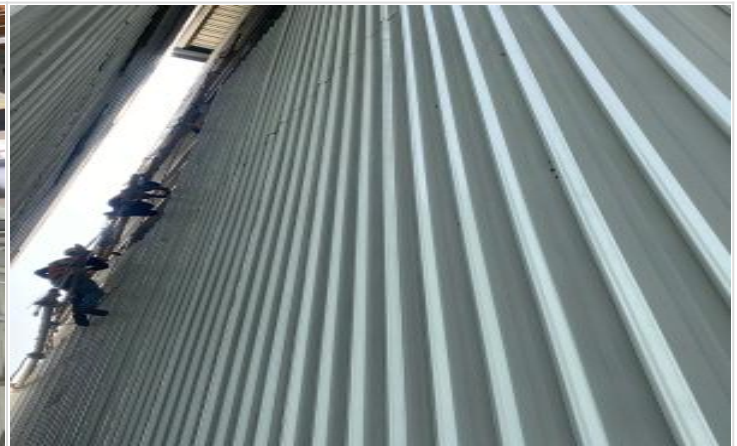


Window delivered on 17-03-25

Welding work on 17-03-25

Site Description

Site Instruction



Interior painting on 18-03-25

Site sheeting on 18-03-25

Site Description

Site Instruction



Interior AAC block work on 19-03-25

Checked plate grinding on 19-03-25

Site Description

Site Instruction



Interior plastering on 20-03-25

Ground floor re-bar work on 20-03-25

Site Description

Site Instruction



Interior plastering on 21-03-25

Side sheeting on 21-03-25

Site Description

Site Instruction





Stair Railing fixing on 22-03-25

Site Description

Site Instruction



Welding work on 22-03-25



Interior AAC block work on 23-03-25

Site Description

Site Instruction



Interior painting work on 23-03-25



Exterior wall plastering on 24-03-25

Site Description

Site Instruction



Roof top concreting on 24-03-25

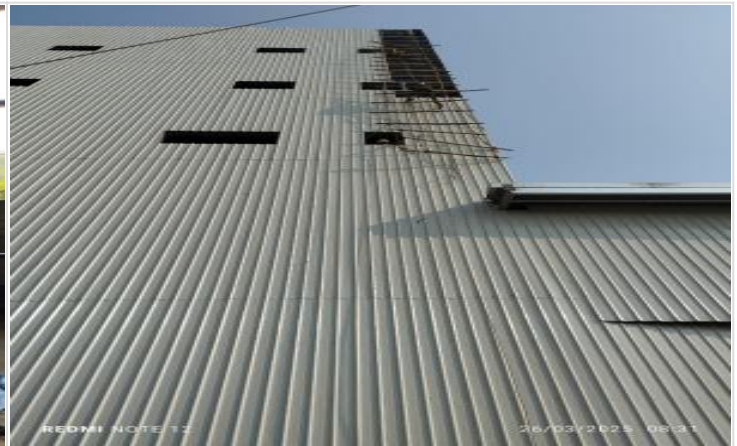


Interior painting on 25-03-25

Site sheeting on 25-03-25

Site Description

Site Instruction



Interior AAC block work on 26-03-25

Site sheeting on 26-03-25

Site Description

Site Instruction



Interior painting on 27-03-25

Interior painting on 27-03-25

Site Description

Site Instruction





Fire works on 28-03-25

Cleaning works on 28-03-25

Site Desription	
Site Instruction	
Entry by:	Generated by:
Planning Engineer	www.bel3c.com, Developed by: Engr. Md. Sanaul Haque