

**COLUMN-BEAM-SLAB EXTENSION
FROM LEVEL 14 TO LEVEL-17
OF CITYSCAPE TOWER GULSHAN, DHAKA**

MONTHLY PROGRESS REPORT



31 MARCH 2023

Generated by: Cityscape International Limited

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MONTHLY PROGRESS REPORT

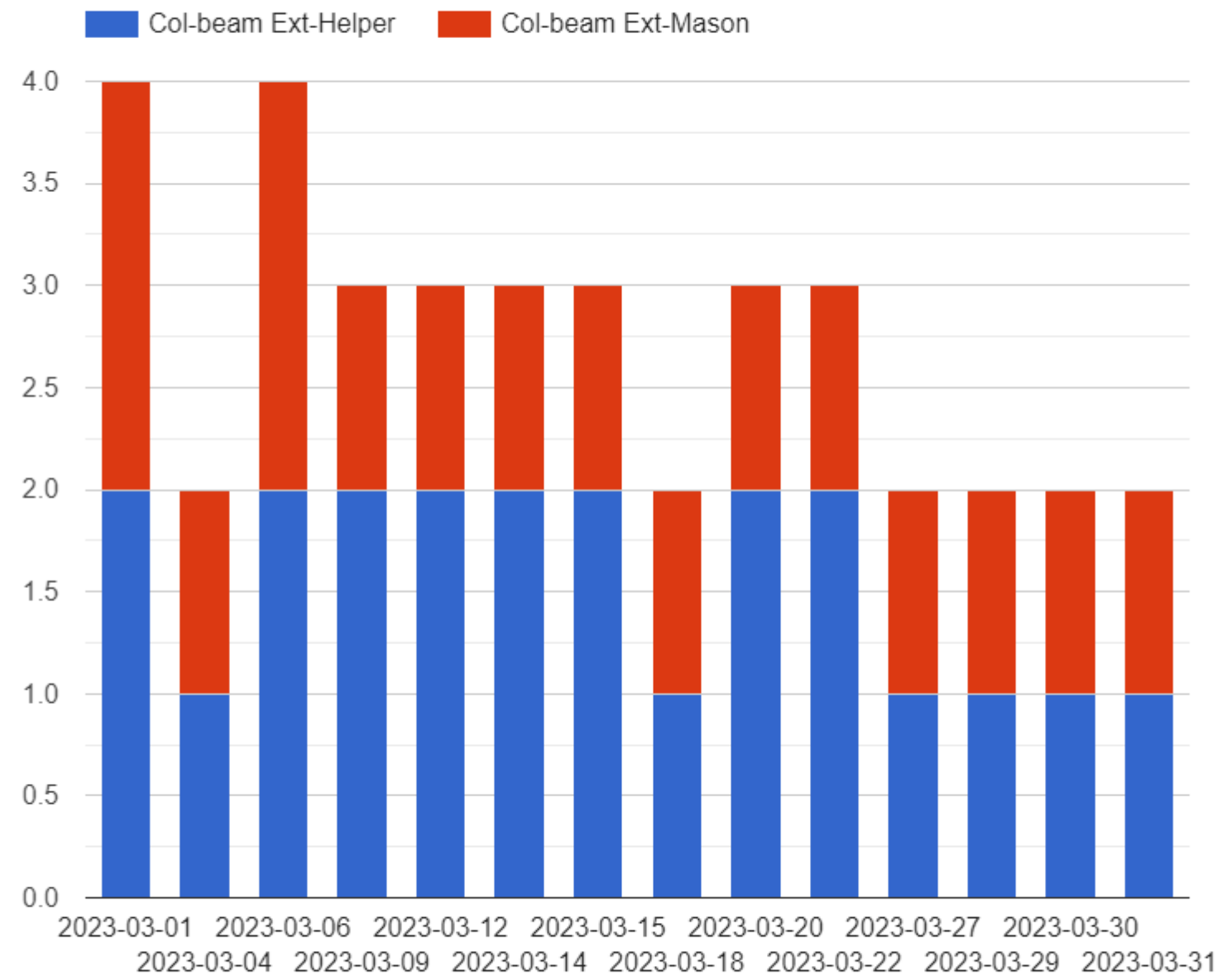
From 1-March-2023 to 31-March-2023

Project Code:	62	Name:	Cityscape Tower Col Beam Ext-L-14-17
Client:	Cityscape	Contractor:	Cityscape International Ltd.

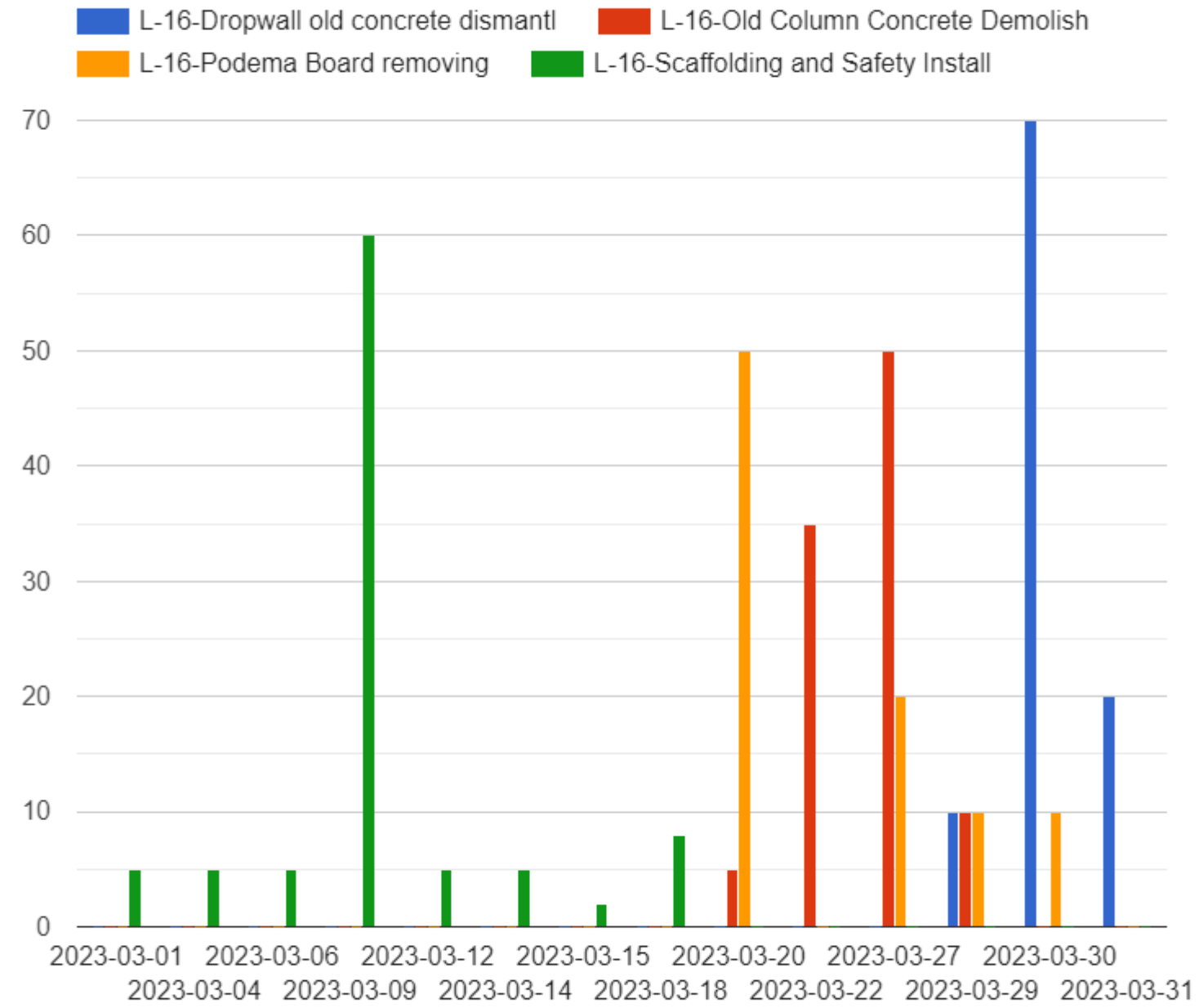
Monthly Progress

WBS	Task	Total Qty	Upto Last Month(%)	This Month(%)	Total Done(%)	Schedule Start	Schedule Finish	Actual Finish
2.1.1	L-16-Scaffolding and Safety Install	1sum	5	95	100	20-03-23	26-03-23	18-03-23
2.1.2	L-16-Podema Board removing	1sum	0	90	90	27-03-23	31-03-23	30-03-23
2.1.3	L-16-Old Column Concrete Demolish	1sum	0	100	100	01-04-23	05-04-23	29-03-23
2.1.4	L-16-Dropwall old concrete dismantl	1sum	0	100	100	01-04-23	05-04-23	31-03-23

MANPOWER HISTOGRAM



DAILY PROGRESS





DAILY PROGRESS REPORT

Project:	Cityscape Tower Col Beam Ext-L-14-17	Project Code:	62	Date:	31-March-2023
Client:	Cityscape	Report	027	Day	Friday
Contractor:	Cityscape International Ltd.			Climate	Sunny
					23-30C

Manpower

SN	Description	Nos.
01	Col-beam Ext-Mason	1
02	Col-beam Ext-Helper	1
TOTAL		2

Progress This Day

WBS	Task	Total Qty	Today Done(%)	Total Done(%)	Schedule Start	Schedule Finish
2.1.4	L-16-Dropwall old concrete dismantl	1sum	20	100	01-04-23	05-04-23

Site Photographs



L-16-Scaffolding



L-16-Scaffolding

Site Description

Site Instruction

Entry by:

Planning Engineer

Generated by:

www.bel3c.com, Developed by: Engr. Md. Sanaul Haque

TOTAL REPORT



TOTAL PROGRESS REPORT

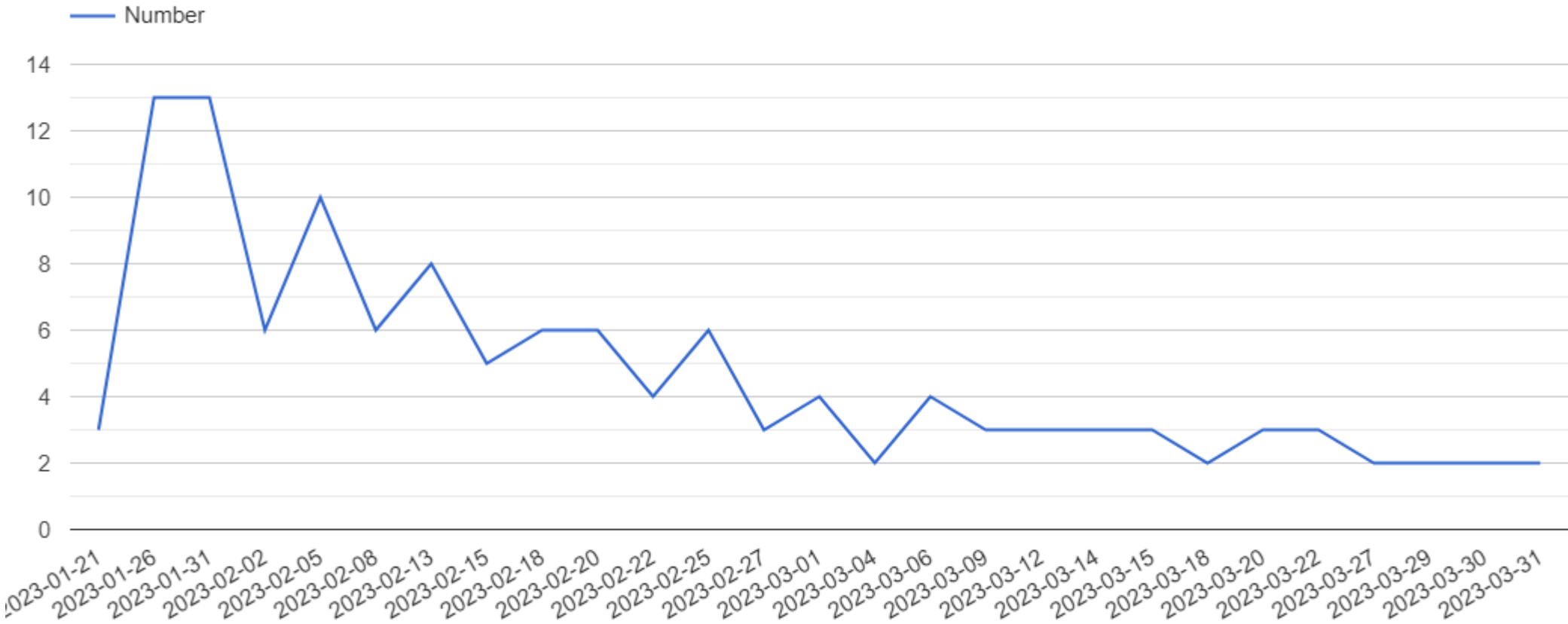
From 21-January-2023 to 31-March-2023

Project Code:	62	Name:	Cityscape Tower Col Beam Ext-L-14-17					
Client:	Cityscape	Contractor:	Cityscape International Ltd.					
Planning Progress =	59%	Actual Progress=	68.9%	SPI=	1.17	Ahead Schedule		

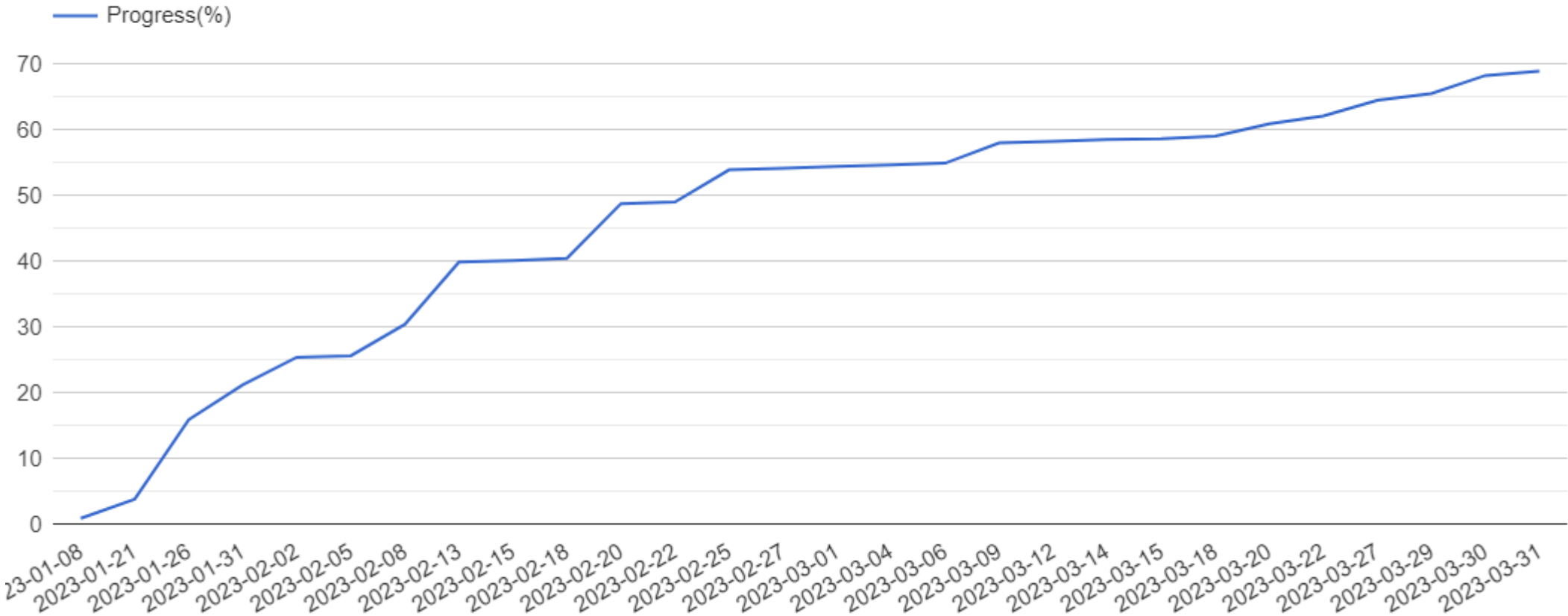
Total Progress

WBS	Task	Total Qty	Total Done(%)	Schedule Start	Schedule Finish	Actual Start	Actual Finish	Lead-Lag(day)
1.1	Contractor Selection	1sum	100	07-01-23	08-01-23	08-01-23	08-01-23	0
1.2.1	Outer Glass Removal-L-13	1sum	100	09-01-23	15-01-23	21-01-23	26-01-23	-11
1.2.2	Safety Installation-L-14	1sum	100	16-01-23	22-01-23	21-01-23	26-01-23	-4
1.2.3	Steel Fabrication Work L-14	1sum	100	23-01-23	05-02-23	26-01-23	13-02-23	-8
1.2.4	Civil Work L-14	1sum	100	06-02-23	12-02-23	21-01-23	13-02-23	-1
1.3.1	Outer Glass Removal-L-14	1sum	100	13-02-23	19-02-23	26-01-23	31-01-23	19
1.3.2	Safety Installation-L-15	1sum	100	20-02-23	26-02-23	26-01-23	02-02-23	24
1.3.3	Steel Fabrication L-15	1sum	100	27-02-23	12-03-23	13-02-23	20-02-23	20
1.3.4	Civil work L-15	1sum	100	13-03-23	19-03-23	22-02-23	25-02-23	22
2.1.1	L-16-Scaffolding and Safety Install	1sum	100	20-03-23	26-03-23	27-02-23	18-03-23	8
2.1.2	L-16-Podema Board removing	1sum	90	27-03-23	31-03-23	20-03-23	30-03-23	1
2.1.3	L-16-Old Column Concrete Demolish	1sum	100	01-04-23	05-04-23	20-03-23	29-03-23	7
2.1.4	L-16-Dropwall old concrete dismantl	1sum	100	01-04-23	05-04-23	29-03-23	31-03-23	5

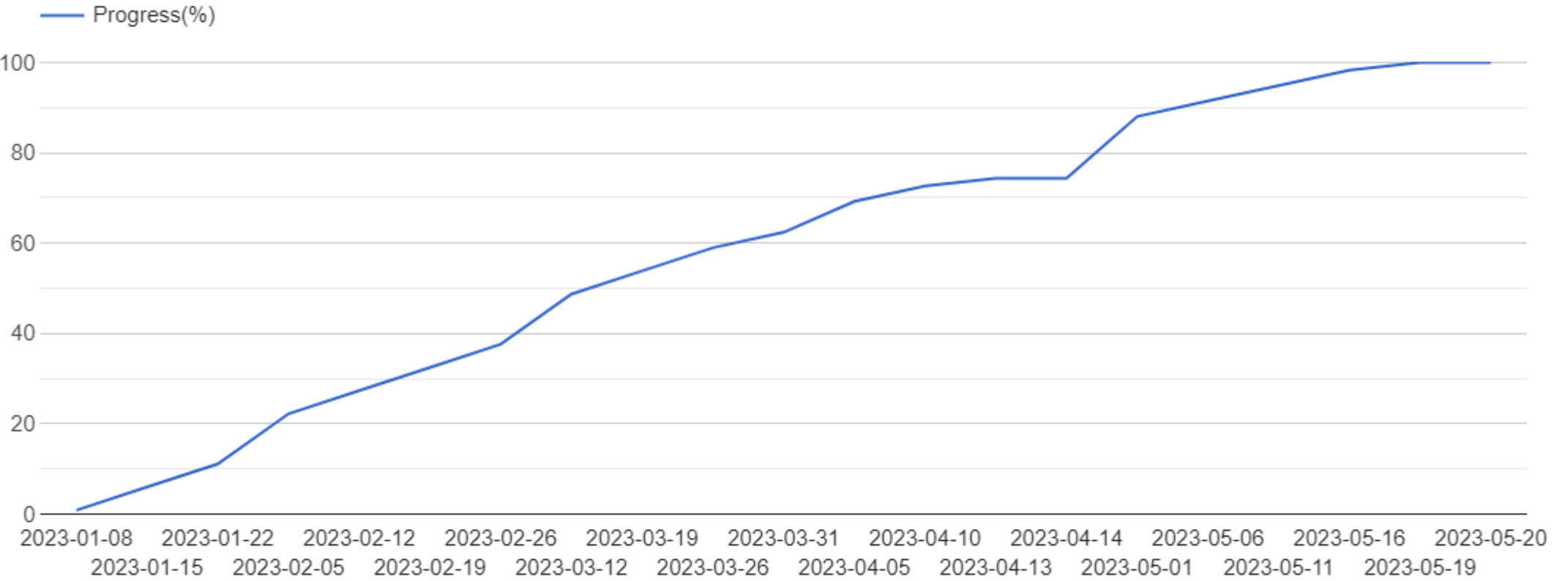
DAILY MANPOWER



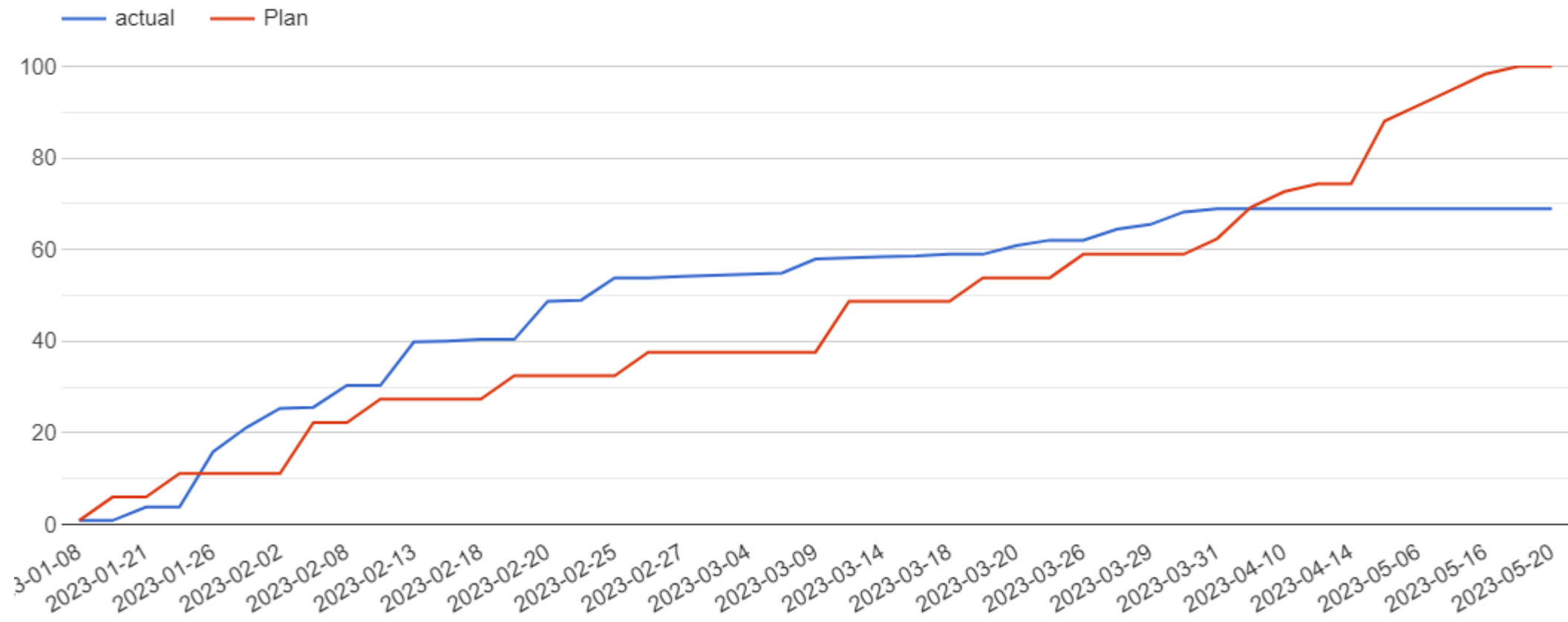
CUMMULATIVE ACTUAL WORK PROGRESS



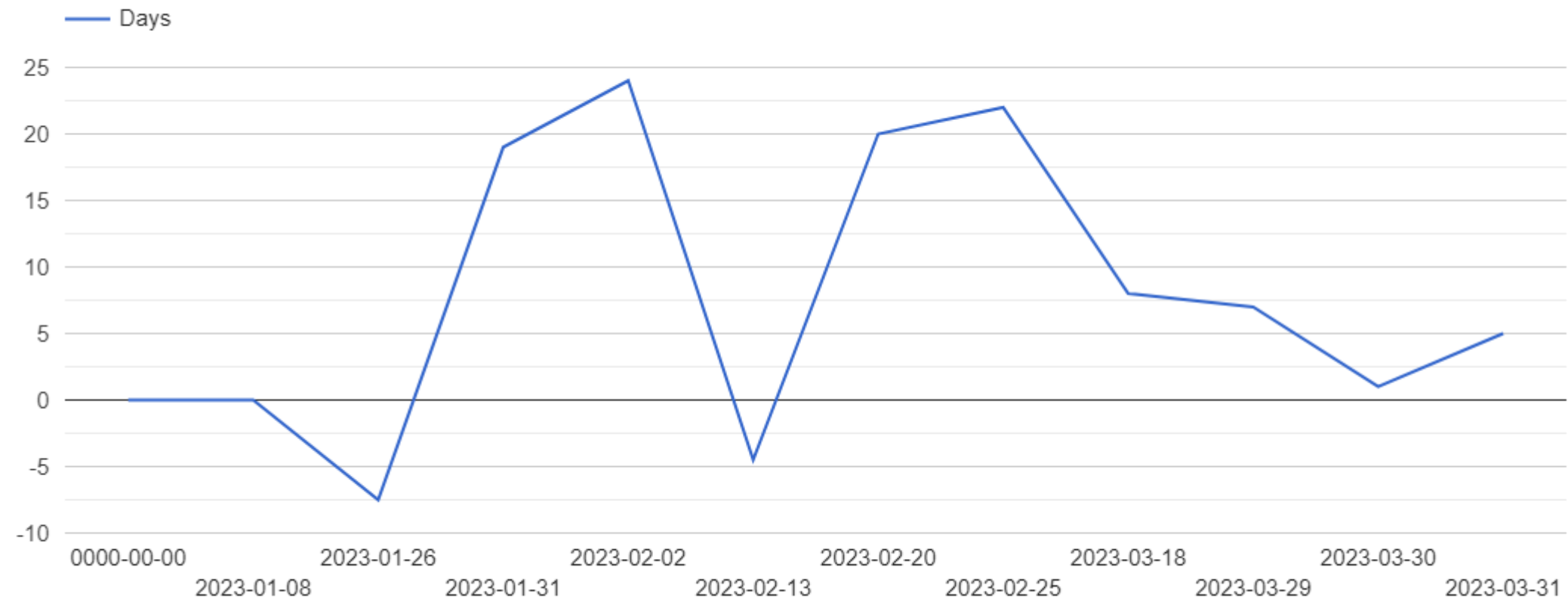
CUMMULATIVE PLAN WORK PROGRESS



CUMMULATIVE WORK PROGRESS

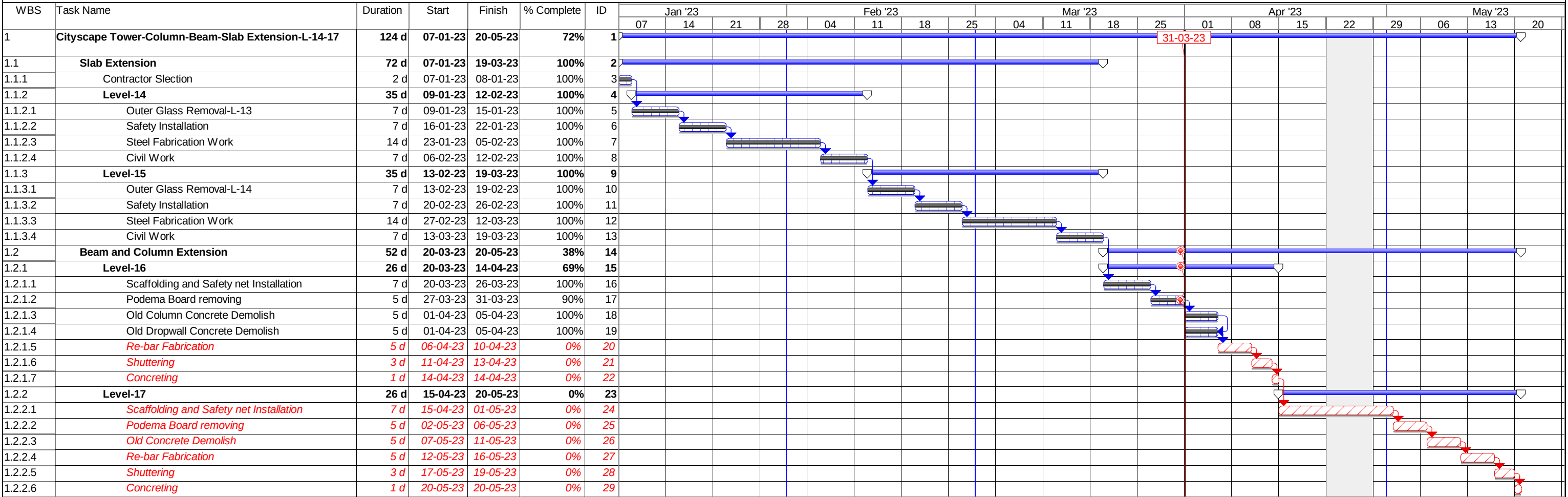


SCHEDULE AHEAD-BEHIND



WORK PLAN AND PROGRESS

WORK PLAN AND PROGRESS FOR COLUMN-BEAM-SLAB EXTENSION FROM LEVEL 14 TO LEVEL-17
OF CITYSCAPE TOWER



PROGRESS PHOTO

Site Photographs



L-16-Safety Installation on 01-03-23



L-16-Safety Installation on 01-03-23

Site Description

Site Instruction



L-16-Safety installation on 04-03-23



L-16-Safety installation on 04-03-23

Site Description

Site Instruction



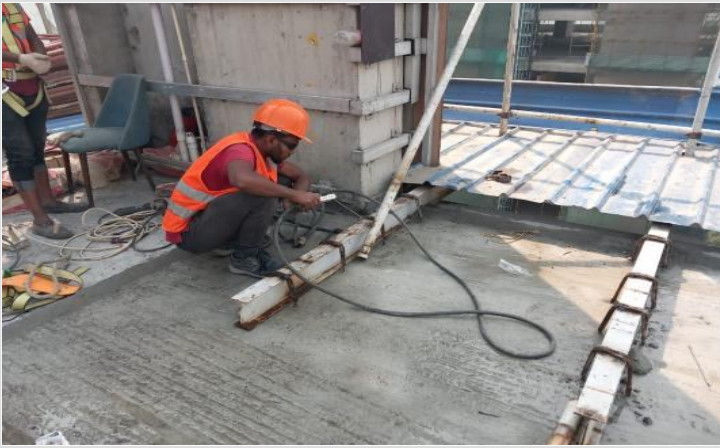
L-16-Safety installation on 06-03-23



L-16-Safety installation on 06-03-23

Site Description

Site Instruction



L-16 Safety installation on 09-03-23

L-16-Safety installation on 09-03-23

Site Description

Site Instruction



L-16-West side safety work on 12-03-23

L-16-West side safety work on 12-03-23

Site Description

Site Instruction



L-16-West side safety net hanging on 14-03-23

L-16-West side safety net hanging on 14-03-23

Site Description

Site Instruction



L-16-West side safety net hanging on 15-03-23

Site Description

Site Instruction



L-16-West side safety net hanging on 15-03-23



L-16-Safety installation on 18-03-23

Site Description

Site Instruction



L-16-Safety installation on 18-03-23



L-16 Scaffolding on 20-03-23

Site Description

Site Instruction



L-16-Scaffolding on 20-03-23



L-16-Old concrete removing on 22-03-23

L-16-Old concrete removing on 22-03-23

Site Description

Site Instruction



L-16-Existing Column top dismantling on 27-03-23

L-16-Existing Column top dismantling on 27-03-23

Site Description

Site Instruction



L-16-Dropwall old concrete dismantling on 29-03-23

L-16-Dropwall old concrete dismantling on 29-03-23

Site Description

Site Instruction



L-17-Slab chpping on 30-03-23

L-17-Slab chpping on 30-03-23

Site Desription

Site Instruction



L-16-Scaffolding on 31-03-23

L-16-Scaffolding on 31-03-23

Site Desription

Site Instruction

Entry by:

Planning Engieer

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www.bel3c.com, Developed by: Engr. Md. Sanaul Haque