

Name of work -
Situation of work -
Agency by which work is executed -
Date of measurement -
No. and date of agreement.
(These four lines should be repeated at the commencement
of the measurements relating to each work).

Continuation 2/3/24
AE+56

Sch. XLV_Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2)	Construction of Soluminer				
	SAS base center well				
	on road side				
	with grade II inch				
	Complete 200 AS				
	m. Technical Specification				
	AS	120L	F13		
	6x	3.40x	1.10x	0.175 =	3.92 m ³
	4x	2.50x	1.0x	0.175 =	2.03 m ³
	6x	3.14x	1.10x	0.175 =	3.62 m ³
	3x	1.90x	0.90x	0.175 =	0.897 m ³
	7x	3.30x	1.0x	0.175 =	4.04 m ³
	5x	2.95x	1.0x	0.175 =	2.58 m ³
	6x	3.30x	1.20x	0.175 =	0.69 m ³
	5x	3.10x	1.0x	0.175 =	2.31 m ³
	6x	4.10x	1.10x	0.175 =	4.85 m ³
	4x	2.60x	0.90x	0.175 =	1.63 m ³

	5x	3.0x	1.0x	0.175	2.61 m ³
	9x	3.30x	1.10x	0.175	6.06 m ³
	4x	2.30x	0.90x	0.175	1.53 m ³
	8x	3.70x	1.20x	0.175	6.21 m ³
	5x	2.90x	1.0x	0.175	2.53 m ³
	7x	4.50x	1.20x	0.175	6.61 m ³
	6x	3.10x	1.0x	0.175	3.25 m ³
	7x	4.10x	1.10x	0.175	5.52 m ³
	5x	2.80x	1.0x	0.175	2.45 m ³
	4x	2.10x	0.80x	0.175	1.17 m ³
	5x	3.10x	1.0x	0.175	2.31 m ³
	3x	2.60x	0.90x	0.175	1.22 m ³
	6x	3.30x	1.10x	0.175	3.69 m ³
	2x	4.10x	0.80x	0.175	1.14 m ³
	5x	2.85x	1.0x	0.175	2.49 m ³
	5x	2.30x	0.90x	0.175	1.96 m ³

Continuation

Total = 78.13 m³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.	78.17 m ³
	5x	3.10x	1.0x	0.13x	2.71 m ³
	6x	4.15x	1.10x	0.13x	4.79 m ³
				total =	85.67 m ³
(3)	providing & laying standards				244
	with strong reinforcement				1081.24
	with strong aggregate				17.56
	with specific size				
	in all complete as				
	per technical specification				
	as per B/S				
	per measurement				
	6x	5.20x	1.40x	0.07x	3.22 m ³
	4x	4.50x	1.30x	0.07x	1.75 m ³
	6x	4.80x	1.40x	0.07x	3.02 m ³
	3x	2.90x	1.20x	0.07x	0.783 m ³
	7x	5.10x	1.30x	0.07x	3.48 m ³
	5x	4.50x	1.30x	0.07x	2.19 m ³
	1x	5.10x	1.60x	0.07x	0.612 m ³
	5x	4.80x	1.30x	0.07x	2.34 m ³
	6x	6.50x	1.40x	0.07x	4.095 m ³
	4x	4.00x	1.20x	0.07x	1.44 m ³
	5x	4.60x	1.30x	0.07x	2.24 m ³
	9x	5.40x	1.40x	0.07x	5.10 m ³
	4x	3.90x	1.20x	0.07x	1.40 m ³
	8x	5.20x	1.60x	0.07x	5.47 m ³
	5x	4.50x	1.30x	0.07x	2.19 m ³
	7x	6.40x	1.60x	0.07x	5.79 m ³

Continuation $\text{Co total} = 44.575 \text{ M}$

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				8-1/2	44.575 m ³
	6x	4.80x	1.50x	0.075	2.80 m ³
	7x	6.30x	1.40x	0.075	4.63 m ³
	5x	4.30x	1.30x	0.075	2.09 m ³
	4x	3.20x	1.0x	0.075	0.96 m ³
	5x	4.80x	1.30x	0.075	2.34 m ³
	3x	4.0x	1.20x	0.075	1.08 m ³
	6x	4.90x	1.40x	0.075	3.08 m ³
	2x	6.30	1.0x	0.075	0.94 m ³
	5x	4.40x	1.30x	0.075	2.14 m ³
	5x	3.90x	1.20x	0.075	1.255 m ³
	5x	4.80x	1.30x	0.075	2.34 m ³
	6x	6.40x	1.70x	0.075	4.03 m ³
				Total	72.76 m ³
				Sub	
				14/8/24	

④ providing corr. m. stone masonry					
with 1:3:6 concrete					
compacted stone aggregate					
ceiling spreader type 70					
water proof mechanical					
ceiling compacted in place					
completing ASP2 technique					
specifically ASP2 E/S					
put measurement					
	6x	6.20m x	1.70x	0.075	4.74 m ³
	4x	5.50x	1.60x	0.075	2.64 m ³
	6x	5.90x	1.70x	0.075	4.51 m ³
	3x	3.50x	1.30x	0.075	1.18 m ³
	7x	6.20x	1.60x	0.075	5.20 m ³
	5x	5.50x	1.60x	0.075	3.30 m ³
	1x	6.20x	2.0x	0.075	0.93 m ³
Continuation					Total 27.70 m ³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				13.1	27.70 m ³
	5x	5.90x	1.60x	0.075	3.54 m ³
	6x	7.90x	1.70x	0.075	6.04 m ³
	4x	4.90x	1.50x	0.075	2.20 m ³
	5x	5.60x	1.60x	0.075	3.36 m ³
	9x	6.60x	1.70x	0.075	7.53 m ³
	4x	4.80x	1.50x	0.075	2.16 m ³
	8x	7.0x	2.50x	0.075	8.40 m ³
	5x	5.30x	1.60x	0.075	3.30 m ³
	7x	8.40x	2.0x	0.075	8.82 m ³
	6x	5.90x	1.60x	0.075	4.24 m ³
	7x	7.70x	1.70x	0.075	6.80 m ³
	5x	5.70x	1.60x	0.075	3.17 m ³
	4x	3.90x	1.30x	0.075	1.40 m ³
	5x	5.90x	1.60x	0.075	3.54 m ³
	3x	4.90x	1.50x	0.075	1.65 m ³
	6x	6.60x	1.70x	0.075	4.15 m ³
	2x	7.70x	1.70x	0.075	1.38 m ³
	5x	5.40x	1.60x	0.075	3.24 m ³
	5x	4.80x	1.50x	0.075	2.30 m ³
	5x	5.90x	1.60x	0.075	3.54 m ³
	6x	7.80x	1.70x	0.075	5.96 m ³
				total	115.32 m ³
				see	
				20/12/24	
⑤	providing & supply primer coat				115.32
	ceiling bitumen				
	emulsion (SS) in oil				
Area	quantity 24 m ² x 5 = 115.32 m ³				
				0.075	

Continuation 1532.60 m²

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) patch work over worn curb seal & sidewalk intermittent sealer					
Area Sample (5) =					1537.60 m ²
(7) providing & applying 700K coat cells silicone emulsion CRS on prepared surface in one 15/2 Technical Specification					Sup 20/9/24 H/21
20 x 30.0m x 3.75 =					
20 x 30.0m x 3.75 =					
19 x 30.0m x 3.75 =					2137.50 m ²
1 x 20.0m x 3.75 =					75.0 m ²
6 x 30.0m x 3.75 =					675.0 m ²
1 x 20.0m x 3.75 =					75.0 m ²
1 x 20 x 30.0m x 3.75 =					2250.0 m ²
20 x 30.0m x 3.75 =					2250.0 m ²
14 x 30.0m x 3.75 =					1575.0 m ²
20 x 30.0m x 3.75 =					2250.0 m ²
20 x 30.0m x 3.75 =					2250.0 m ²
1 x 20.0m x 3.75 =					75.0 m ²
H.S. S. portion (6) =					1537.60 m ²
					total = 12899.60 m ²
(8) providing & laying 150mm dense bituminous concrete cells 110-120 TPH later top HMP produces on green out put 250mm per hour cells crushed					Sup 20/14/24 H/21

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Asphalt & gravel					
Gravel prepared with					
separate bags in					
all compact As per					
Technical specifications					
18	12	E15			
19x	30.0M	3.25x	0.025M		57.43M ²
1x	20.0M	3.25x	0.042		1.83M ²
6x	30.0M	3.25x	0.025		16.82M ²
1x	20.0M	3.25x	0.025		1.87M ²
20x	30.0M	3.25x	0.025		56.25M ²
14x	30.0M	3.25x	0.025		39.33M ²
40x	30.0M	3.25x	0.025		112.30M ²

1x	20.0M	3.25x	0.025		1.87M ²
					Total = 284.03M ²
					See
					25/4/24
9	providing road markings As per				
	ceiling not applied the same				
	plastic in all completed				
2x	160M	30.0M	0.100		600.0M ²
2x	1x	30.0M	0.100		6.0M ²
					Total = 606.0M ²
10	providing 8 fixings of historical				
	MMSU for formwork 8mm				
	50mm				02ND
					See
					28/4/24

Continuation DE/AB

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>ABSTRACT OF COST</u>				
①	clear graveling & road				
	Carpet in area				
	width TMS. PSC ① clear ①				
quantity:	0.602 Hectare				
	EW 52970 = 33/Hect				31888 = 0
②	provides granular				
3	sub-base in area				
	width TMS. PSC ② clear ②				
quantity:	85.67 M ³				
	EW 1483.85/M ³				127464 = 0
③	provides L.S.M. stone				
4	Metrol on 2				
	width TMS. PSC ③ clear ③				
quantity:	72.76 M ³				
	EW 2540 = 82/M ³				184873 = 0
④	provides work. stone metrol				
5	on 3				
	width TMS. PSC ④ clear ④				
quantity:	115.32 M ³				
	EW 2276 = 99/M ³				262478 = 0
⑤	provides prime coat in area				
6	width TMS. PSC ⑤ clear ⑤				
quantity:	1537.60 M ²				
	42 = 65/M ²				65578 = 0
⑥	provides mix Seal surface				
7	in area				
	width TMS. PSC ⑥ clear ⑥				
quantity:	1537.60 M ²				
	EW 207 = 33/M ²				318790 = 0
	CO 700				991071 = 0

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F	991071 = 10
(7)	provide Apply tack				
8	concrete in				
	width THS. PS (8) el (7)				
quantity	12899.60 M ²				
	EV 14 = 191 M ²				183045 = 4
(8)	provide 3000 dense				
9	telepresence concrete in				
	concrete				
	width THS. PS (8) el (8)				
quantity	284 = 0.5 M ²				
	EV 10 = 184 = 141 M ²				2892601 = 10
(9)	provide 1000 M ²				
18	width THS. PS (8) el (8)				
	thru plastic in				
	width THS. PS (8) el (9)				
quantity	606.0 M ² PS 721 = 951 M ²				437501 = 10
(10)	provide 12% typical M ²				
	information board				
	width THS. PS (8) el (10)				
quantity	02 M ² EV 9450 = 261				18910 = 10
					total 4533718 = 10
					4529118
Add 12% cost					5423742 = 10
Add 14% labor cost					45251 = 10
Add 10% material cost					7080 = 10
					total 5118503 = 10
					5028203
	Self				Self
	29/11/24				29/11/24

Continuation

DE

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>2nd On Final Bill</u>					
Named <u>Uday Construction</u>					
Road from Markhole area					
To Sinter via Chhabilapen					
1st Mill 3044 in					
Block Belen Shant					
Agency M/S Uday Shant					
Prasad					
Agreement No. M/S - 06/20-21					
Date of start					27/9/20
Date of completion					21/6/21
① provides Helometer					
5700					04200

(11) 2000 Helometer 5700 - 12 No.

② Construction of sub
arrals & earth on
Sardole in all

~~27 100x 30x 0.90x 0.250~~

27 100x 30x 0.90x 0.250

$$= 1330.00^3$$

Slup

25/5/24
A.E.B. 26

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	ABSTRACT of 1 st cut				
①	clearing & grubbing				
	Road land in cut				
	Width 71.3 - 125.8 = 54.5				
Depth:	0.601 M				
	C 1032970 = 331 M ²				31888 =
②	providing U-30 road				
	Width 71.3 - 125.8 = 54.5				
Depth:	85.67 M				
	C 1487.85 M ²				127467 =
③	providing with stone masonry				
	on II				
	Width 71.3 - 125.8 = 54.5				
Depth:	77.8 M				
	C 23470 = 871 M ²				184873 =
④	providing with stone masonry				
	on III				
	Width 71.3 - 125.8 = 54.5				
Depth:	115.32 M				
	C 22276 = 49 M ²				262478 =
⑤	providing prime coat				
	Width 71.3 - 125.8 = 54.5				
Depth:	1532.60 M ²				65538 =
	C 1042 = 65 M ²				65387 =
⑥	providing New Seal Surface				
	Width 71.3 - 125.8 = 54.5				
Depth:	1532.60 M ²				918790 =
	C 207 = 331 M ²				

Continuation Total 991071 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF	991071 =
(6) providing road kerb					
width TMS. P&G cl (2)					
qnts = 12899.60 ML					
				PRM = 19 / M ²	183045 =
(8) providing 8cm DORC					
bituminous concrete					
width TMS. P&G cl (8)					
qnts = 2842.03 M ³					
				PR 10184 = M / M ³	28926012 =
(9) providing Road Markings					
width TMS. P&G cl (9)					
qnts = 606.0 M					
				PR 721 = 95 / M ²	439501 =
(10) providing 175x125x125					
MMWS information board					
width TMS. P&G cl (10)					
qnts = 02 NO 09430 = 26 / ea					18940 =
(11) providing 100meter stone					
width TMS. P&G cl (11)					
qnts = 04 NO 01817 = 361					3269 =
(11) 200meter stone 12 NO					
				PR 533 = 86 / ea	6430 =
(12) construction of 800mm					
& expansion shoulder					
width TMS. P&G cl (12)					
qnts = 1350.0 M ³					
				PR 176 = 12 / M ³	23844 =
Continuation					
ca Total					4560661 =

[illegible]