

1.

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).

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Fat on final Bill				
Named work - palat pura Belahi				
perduka R110 Phoshur				
Village in MIR 3054				
in New Maintenance position				
in Belahsharif Block				
Agency - Deshak Kumar				
Agreement No. MIR - 02/2024 - 25				
Date of Agreement				7/7/24
Date of completion				7/6/25

Page - 0.000 below 4.000

① clear scrub & road

Land including uprooting

wild vegetation in

all complete nos

As per Technical Specification

2x30Mx30.0M x 1.0M = 1800.0M²2x2Mx30.0M x 1.0M = 120.0M²2x1Mx15.0M x 1.0M = 30.0M²Total = 1950.0M²

or = 0.195Hect

② provides granular

sub-base with wheel

marked Marginal

spreaders in uniform

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
Colours with motor					
gravel on prepared					
surface in all complete					
205 ASP technical					
specification ASP E/S					
ASP per Metre square					
5x 1.50x 0.20x 0.175					0.32 m ³
6x 2.0x 0.50x 0.130					0.90 m ³
8x 1.70x 0.80x 0.175					1.90 m ³
9x 1.80x 0.60x 0.130					1.46 m ³
8x 1.50x 0.50x 0.175					1.05 m ³
7x 1.20x 0.80x 0.130					1.01 m ³
8x 1.60x 0.70x 0.130					1.34 m ³
6x 1.80x 0.50x 0.175					0.95 m ³
8x 1.65x 0.60x 0.130					1.17 m ³
6x 1.50x 0.50x 0.175					0.79 m ³

8x	2.0x	0.90x	0.175	= 2.52 m ³
9x	1.70x	0.80x	0.175	= 2.14 m ³
6x	2.10x	0.80x	0.175	= 1.76 m ³
7x	2.20x	0.70x	0.130	= 1.62 m ³
8x	2.30x	0.80x	0.175	= 2.58 m ³
9x	1.50x	0.90x	0.175	= 2.13 m ³
7x	2.40x	0.80x	0.130	= 2.02 m ³
8x	1.80x	0.90x	0.175	= 2.27 m ³
Total				27.95 m ³

-SEE-

10/11/24

A/G

③ precisely construct

logistics & spreading area

compaction & done

ASP & sub base

Continuation

11

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Specific size to					
usually given in					
in uniform layers					
in all complete nos					
As per technical					
specification					
As per per measurement					
5x 2.0x 0.40x 0.025					0.301m ³
6x 2.30x 0.700x 0.025					0.69m ³
8x 1.90x 1.0x 0.025					1.14m ³
9x 2.0x 0.80x 0.025					1.08m ³
8x 1.70x 0.750x 0.025					0.71m ³
7x 1.40x 1.0x 0.025					0.71m ³
8x 1.80x 0.90x 0.025					0.97m ³
6x 2.0x 0.700x 0.025					0.63m ³
8x 1.850x 0.80x 0.025					0.89m ³
6x 1.70x 0.700x 0.025					0.34m ³
8x 2.20x 1.10x 0.025					1.45m ³
9x 1.90x 1.0x 0.025					1.28m ³
6x 2.30x 1.0x 0.025					1.04m ³
7x 2.40x 0.90x 0.025					1.31m ³
8x 2.30x 1.0x 0.025					1.30m ³
9x 1.60x 1.10x 0.025					1.19m ³
7x 2.30x 1.0x 0.025					1.21m ³
8x 1.90x 1.10x 0.025					1.25m ³
				total	17.84m ³
				slay	
				11/11/24	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) provides 8 logs, 1/2 inch					
with some for 2211					
with some for 2211					
with uniform logs					
& compounding & 1/2 inch					
pieces & 20 lbs					
As per technical					
specification AS/242					
E/S					
Per Measurement					
5 x 2.050 x 0.450 x 0.075 = 0.35 M ³					
6 x 2.350 x 0.710 x 0.075 = 0.76 M ³					
8 x 1.950 x 1.050 x 0.075 = 1.23 M ³					
9 x 2.050 x 0.850 x 0.075 = 1.18 M ³					
8 x 1.750 x 0.750 x 0.075 = 0.79 M ³					
7 x 1.450 x 1.050 x 0.075 = 0.80 M ³					

8 x 1.850 x 0.950 x 0.075 = 1.05 M ³					
6 x 2.050 x 0.710 x 0.075 = 0.69 M ³					
8 x 1.950 x 0.850 x 0.075 = 0.97 M ³					
6 x 1.750 x 0.750 x 0.075 = 0.59 M ³					
8 x 2.250 x 1.150 x 0.075 = 1.55 M ³					
9 x 1.950 x 1.050 x 0.075 = 1.38 M ³					
6 x 2.350 x 1.050 x 0.075 = 1.11 M ³					
7 x 2.450 x 0.950 x 0.075 = 1.22 M ³					
8 x 2.100 x 1.200 x 0.075 = 1.51 M ³					
9 x 1.750 x 1.300 x 0.075 = 1.54 M ³					
7 x 2.450 x 0.850 x 0.075 = 1.09 M ³					
8 x 2.150 x 0.850 x 0.075 = 1.10 M ³					
8 x 2.550 x 1.050 x 0.075 = 1.61 M ³					
9 x 1.650 x 1.150 x 0.075 = 1.28 M ³					
7 x 2.550 x 1.050 x 0.075 = 1.41 M ³					
8 x 1.750 x 1.150 x 0.075 = 1.35 M ³					
7 x 2.450 x 1.200 x 0.075 = 1.58 M ³					

Continuation

Total = 26.71 M³

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Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
				13.1	26.41 m ²
8x	2.10x	1.40x	0.07x		1.76 m ²
6x	2.60x	0.85x	0.07x		0.99 m ²
7x	2.50x	0.85x	0.07x		1.12 m ²
				706.1	30.28 m ²
⑤	providing & applying				500
	prime coat ceiling				12/11/24
	kilogram emulsion (SS)				At
	on prepared surfaces				
	as complete as				
	per technical specifications				
	Area 30.28 m ²				
	0.07x = 403.2 m ²				

⑥ providing tack coat					
ceiling kilogram emulsion					
(PS) in all complete					
As per technical specifications					
No. of portion 16					
16x 30.0m x 3.75 = 180.0 m ²					
1x 30.0m x 3.75 x 5.48 = 62.30 m ²					
1x 30.0m x 5.48 x 3.75 = 138.14 m ²					
4x 30.0m x 3.75 = 450.0 m ²					
1x 30.0m x 3.75 x 5.50 = 138.25 m ²					
1x 30.0m x 5.50 x 3.75 = 138.25 m ²					
1x 30.0m x 3.75 = 112.5 m ²					
4x 30.0m x 3.75 = 450.0 m ²					
1x 30.0m x 3.75 x 4.50 = 123.75 m ²					
Total = 1552.20 m ²					

Continuation

500
16/11/24
At

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				1.1	1532.20m ²
1x 30.0m x 5.25				=	112.50m ²
1x 30.0m x 3.25 + 4.50				=	123.25m ²
3x 30.0m x 4.30 + 3.25				=	371.25m ²
1x 30.0m x 3.25				=	112.50m ²
2x 30.0m x 3.25				=	225.00m ²
1x 30.0m x 3.25 + 4.0m				=	116.25m ²
6x 30.0m x 3.25				=	675.00m ²
1x 20.0m x 3.25 + 4.0				=	77.50m ²
1x 30.0 x 4.30 + 4.0 + 3.25				=	116.25m ²
				3	total 3482.20m ²
				Recd	
				16/11/14	
				AG	

⑦ *procellin* & *laying* ~~room~~
dense heteromeric consist
with 100-200PH *hatch*
type production on
average out put of
75 tonnes per hour counter
Aggregates & specific
procellin process in clay
complete of 3 ASP
technical specification
Area square (6)
 $= 3482.20 \text{ m}^2 \times 0.0254 = 89.055 \text{ m}^2$
sqm
12/11/24
H.E.

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) construction of 104					
lean concrete concrete					
1x 1.90x 1.5x 0.11m					0.285m ²
2x 2.0x 1.6x 0.11m					0.64m ²
3x 1.90x 2.5x 0.11m					1.142m ²
				total	2.035m ²
(9) construction of panel					
concrete plain concrete					
concrete thick mass					
As per design 15 day					
compliance As per					
Technical specifications					
1x 30.10m x 3.75 + 3.80 x 0.11m					= 14.85
1x 21.0m x 3.80 + 3.75 x 0.11m					= 7.92m ²
				total	22.77m ²
				SEY	
				18/11/24	
				AE	
(10) provide R.C.C. Kallorath					
stone & 2.0M stone					
(1) Kallorath stone - 02 M.O					
(1) 2.0M stone - 04 M.O					
(11) provide 8 F1243					
retroreflectors					
cast iron 9mm diameter					
8mm bore					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(I) 610MM DORG					03MO
(II) 610MM DORG					02MO
(III) 610 x 450MM DORG					02MO
(12) provides & copies of plans with hot rolled thermo plates in cell complete set					
exterior	2x	29MM	30.0MM	0.1MO	174.0M ²
	2x	1MO	20.0MM	0.1MO	04.0M ²
pce plate	2x	1x	30.0MM	0.1MO	06.0M ²
	2x	1x	20.0MM	0.1MO	04.0M ²
					total 188.0M ²

(13) plants & tree by the road side					65MO
(14) provides & pieces typical information in board in cell					
(I) loss of protection					02MO
(II) citizen board					02MO
(III) maintenance board					01MO
(15) construction of sewage & carbon storage with storage AIS					
	2x	29x30.0MM	1.0MM	0.3MO	522.0M ²
	2x	1x	20.0MM	0.90x0.250	09.0M ²
	2x	1x	30.0MM	0.60x0.250	9.0M ²
	2x	1x	20.0MM	0.50x0.250	5.0M ²

Continuation

2x 1x 20.0MM 0.50x0.250 = 5.0M²see total 545.0M²

4/9/11/24

AN STRAKED CASE				
① cleaning & Grubbing				
1 Road land in all				
Wide THB Page ① u				
quantity	0.20	Hecl		
	②	76926.08		15385.00
② Provides granules				
3 Sub base with wear				
graded Material				
Spreading in uniform				
wide THB Page ② item ②				
Quantity	2793	Hecl cum		
	②	1491.28		41651.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3)	Providing laying				
4	Spreading & compacting				
	Stone aggregate with				
	Specific Size to water				
	bond Macadam in uniform				
	layers in all complete				
	As Per technical Specification				
	THB wide Page (2) Item (2)				
quantity	17.85 @	3155.81			56331 = 00
(4)	Providing laying & seeding				
	WBM Stone Metal with				
	Stone aggregate with				
	uniform layers & compacting				
	hand peck & roting				
	As Per technical				
	Specification				
	wide THB Page (4) Item (4)				
quantity	29.99 @	3191.07			95700 = 00
(5)	Providing & Apply Prime				
	coat with bitumen emulsion				
	(SS) on Prepared Surface				
	in all complete as per				
	Technical Specification				
	wide THB Page (5) Item (5)				
quantity	399.87 @	57.15			22852 = 00
(6)	Provides Pack coat				
	with bitumen emulsion				
	(RS) in all complete as				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Per technical Specification Wide THB Page (5) Item (6)				
Quantity	3503.44	@	19.60		68667=00
(7)	Providing and laying				
	Semi dense bituminous				
	Concrete with 100-120 TPH				
	batch type HMP Producing				
	An average output of 75				
	tonnes per hour using crushed				
	aggregate of standard grading				
	Premix with bituminous as				
	Per technical Specification				
	Wide THB Page (8) Item (7)				
Quantity	87.59	@	13020.18		1140437=00
(8)	Construction of Dry lean				
	cement concrete sub base				
	over a prepared sub grade				
	with coarse fine aggregate				
	AS per technical Specification				
	Wide THB Page (9) Item (8)				
Quantity	1.88	@	4573.30		8597=00
(9)	Construction of panner concrete				
	Plain cement concrete thickness				
	AS per in all complete				
	AS per technical Specification				
	Wide THB Page (7) Item (9)				
Quantity	23.67	@	8691.16		205720=00
(10)	Provide Rick Kilometer				
	Stone 200m Stone				
	Wide THB Page (10) Item (10)				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Km stone					
Wide THB Page ⑦ item ⑧					
Quantity ① Km stone 02 Nos					
②	2766.16				5592
① 200m Stone					
Quantity 04 Nos					
②	796.57				3186
⑪ ⑫	Providing fixing Retro-reflectonised Sign board				
Wide THB Page ⑦ item ⑪					
①	600mm equilateral triangle 07 Nos				
②	4411.86				30883.200
⑩	600mm Circular - 02 Nos				
②	4254.17				8508.200
⑪	600mm x 450mm rectangle - 02 Nos				
②	4109.64				8219.200
⑫ ⑬	Providing & laying Road Marking with hot applied thermoplastic in oil complete.				
Wide THB Page ⑧ item ⑫					
At edge for BT Position & CC Position					
Quantity 185.00					
②	886.50				164002.200
⑬ ⑭	Planting of Trees by the Road Side				
Wide THB Page ⑧ item ⑬					
Quantity 92.00					
②	1305.10				120069.200

Continuation

Continuation