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 No.	L.	B.	D.	Contents of area
	Ist on A/C Bill				
Name of Road :- Teus maidam to Subhampur					
Agency :- Nishikant Kumar					
Agreement No :- 25 M.B.D/2023-24					
Date of Commencement :- 14-03-2024					
Date of Completion :- 13-12-2024					
Const Cost :- Rs- 60.15427 =					
maintenance Cost :- 18.46289					
Date of entry :- 12-04-24					
Item No 1/375	P/V Clearing and grubbing road land to of as complete -				
	5Nos 30.0x 1.8+2.2/2				= 300m²
	5Nos x 2x30.0x0.90				= 270m²
	2x5Nos x 30.0x 0.80				= 240m²
	2x5Nos x 30.0x 0.750				= 225m²
	5Nos x 30.0x 2.50				= 375m²
	5Nos x 2x 30.0x 0.75				= 225m²
	5Nos x 2x 30.0x 0.75				= 225m²
	2x5Nos x 30.0x 0.90				= 270m²
			Total Rs =		2130m²
	2130/10000			=	0.213

Continuation

Mdo
12/04/24

Sch.XLV-Form No. 134

Particulars	Details of actual measure No.	L.	B.	D.	Contents of area
Item No 2/376	Construction of sub grade and earthen shoulder -do- -do- as complete —				
	$2 \times 30 \times \frac{0.75+1.35}{2} \times 0.30$				= 18.9 m³
	$2 \times 30 \times \frac{0.80+1.90}{2} \times 0.30$				= 19.80 m³
	$2 \times 30 \times \frac{0.9+1.50}{2} \times 0.30$				= 21.60 m³
	$2 \times 30 \times \frac{0.8+1.4}{2} \times 0.30$				= 19.80 m³
	$2 \times 30 \times \frac{1.0+1.60}{2} \times 0.30$				= 23.40 m³
	$2 \times 30 \times \frac{0.85+1.45}{2} \times 0.30$				= 20.70 m³
	$2 \times 4 \times 30 \times 0.85 \times 0.30$				= 61.20 m³
	$2 \times 4 \times 30 \times \frac{0.95+1.35}{2} \times 0.30$				= 82.80 m³
	$2 \times 4 \times 30 \times \frac{0.85+1.45}{2} \times 0.30$				= 82.80 m³
	$2 \times 4 \times 30 \times \frac{0.95+1.55}{2} \times 0.30$				= 90.0 m³
	$2 \times 2 \times 30 \times 0.90 \times 0.30$				= 32.4 m³
	$2 \times 4 \times 30 \times \frac{0.8+0.6}{2} \times 0.30$				= 86.40 m³
	$2 \times 4 \times 30 \times \frac{0.9+1.5}{2} \times 0.30$				= 86.40 m³
	$2 \times 3 \times 30 \times \frac{0.8+1.4}{2} \times 0.30$				= 55.40 m³
			Total Qty =		705.60 m³
			Limit Qty As R =		697.50 m³
Item No 3/377	P/V laying spreading & Compacting G.S.B material in pot hole				
	$3 \times 9.90 \times 0.63 \times 0.15$				= 2.80 m³
	$3 \times 7.10 \times 11.10 \times 0.15$				= 3.51 m³
	$5 \times 11.80 \times 1.20 \times 0.15$				= 10.62 m³
	$5 \times 8.0 \times 0.45 \times 0.15$				= 2.70 m³

Continuation 90- 19.63 m³

Sch.XLV-Form No. 134 B/f Qty 19.63m³

Particulars	Details of actual measure No.	L.	B.	D.	Contents of area
	1×9	.70×	0.65×	0.150=	0.94m³
	5×12	.70×	0.95×	0.15=	9.76m³
	2×7	.60×	1.05×	0.15=	2.39m³
	2×4	.90×	0.85×	0.15=	1.25m³
	3×15	.60×	0.95×	0.15=	6.67m³
	2×5	.50×	1.30×	0.15=	2.14m³
	4×2	.80×	1.20×	0.15=	2.01m³
	3×11	.50×	1.20×	0.15=	6.21m³
	4×12	.0×	1.3×	0.15=	9.36m³
	3×8	.50×	1.2×	0.15=	4.55m³
	2×9	.0×	1.80×	0.15=	4.86m³
	1×30	.0×	0.60×	0.15=	2.70m³
			Total Qty=		72.51m³
Item No 4/	PV laying spreading & compacting W.B.M — Gr II materials as complete				
	3×13	.40×	0.90×	0.075=	2.71m³
	3×9	.70×	1.40×	0.075=	3.05m³
	5×16	.0×	1.60×	0.075=	9.60m³
	5×10	.90×	0.60×	0.075=	2.45m³
	1×13	.10×	0.90×	0.075=	0.88m³
	5×18	.60×	1.30×	0.075=	9.06m³
	2×10	.30×	1.40×	0.075=	~~1.08~~ 2.16m³
	2×6	.60×	1.10×	0.075=	1.08m³
	3×21	.20×	1.30×	0.075=	6.20m³
	2×7	.40×	1.70×	0.075=	1.88m³

Continuation c/o - 39.07m³

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	4×	11.30×	0.90×	0.075	= 3.05m³
	6×	9.00×	1.50×	0.075	= 6.07m³
	3×	10.70×	1.60×	0.075	= 3.85m³
	1×	5.80×	0.60×	0.075	= 0.26m³
	7×	10.40×	0.90×	0.075	= 4.91m³
	4×	15.60×	1.30×	0.075	= 6.08m³
	3×	14.0×	1.50×	0.075	= 4.72m³
	5×	7.80×	1.20×	0.075	= 3.51m³
	5×	11.0×	1.40×	0.075	= 5.77m³
	6×	10.20×	1.80×	0.075	= 8.26m³
			Total =		85.55m³
	M [signature] 08/05/24				
Item no 5/	P/V Laying spreading and compacting — W.B.M Gr III metal for pot work — as				
	3×	17.40×	1.10×	0.075	= 4.30m³
	3×	13.0×	1.80×	0.075	= 5.26m³
	2×	20.7×	2.0×	0.075	= 6.21m³
	5×	14.0×	0.75×	0.075	= 3.93m³
	4×	17.0×	1.10×	0.075	= 5.61m³
	4×	24.0×	1.70×	0.075	= 12.24m³
	3×	13.30×	1.80×	0.075	= 5.38m³
	4×	8.50×	1.50×	0.075	= 3.82m³
	3×	27.30×	1.70×	0.075	= 10.44m³
	2×	9.60×	2.30×	0.075	= 3.31m³

Continuation 40 - 60.50m³

Sch.XLV-Form No. 134 B/f Qty = 60.50 m³

Particulars	Details of actual measure No.	L.	B.	D.	Contents of area
	4	11.70	0.90	0.075	= 3.16 m³
	6	9.30	1.50	0.075	= 6.27 m³
	3	11.10	1.70	0.075	= 4.24 m³
	1	6.00	0.60	0.075	= 0.27 m³
	7	5.20	0.90	0.075	= 2.45 m³
	4	7.80	1.35	0.075	= 3.15 m³
	3	7.00	1.50	0.075	= 2.36 m³
	5	8.00	1.20	0.075	= 3.60 m³
	5	11.40	1.40	0.075	= 5.98 m³
	6	10.50	1.80	0.075	= 8.50 m³
		(A)	Total Qty =		100.48 m³
	M/s [illegible] 13/05/24				
Sheet 6/383	Cost of dry lean Concrete sub-base on a prepared sub-grade				
	3 No	2.80	0.60	0.075	= 0.37 m³
	2 No	10.50	0.30	0.075	= 0.47 m³
	5 No	0.60	0.80	0.075	= 0.18 m³
	3 No	5.50	1.10	0.075	= 1.36 m³
	4 No	7.50	0.80	0.075	= 1.80 m³
	1 No	0.30	0.30	0.075	= 0.20 m³
	1 No	2.50	0.30	0.075	= 0.05 m³
	1 No	1.80	0.4	0.075	= 0.05 m³
			Total Qty =		4.48 m³

Sch.XLV-Form No. 134

Particulars	Details of actual measure No.	L.	B.	D.	Contents of area
Item 7/384	Const of Panel box safe pavement to sp as complet				
	1x30.0x3.75x0.125=				14.06 m3
	2x30x3.75x0.125 =				28.12 m3
	1x15.0x(3.75+4.8)/2 x0.125=				8.01 m3
	1x30.0x3.75x0.125=				14.06 m3
	1x30.0x3.75x0.125=				14.06 m3
	1x10.0x(3.75+4.10)/2 x0.125=				4.90 m3
	1x20.0x 3.75x0.125 =				9.37 m3
	1x20.0x3.75x0.125 =				9.37 m3
	Total Qty =				101.95 m3
	M/m 05/06/24				
Item 8/380	Providing and applying Prime coat as per Measurement Area As same of Above measurement vide P.M (5)				
	100.48 m3				
	100.48/0.075 =				1339.73 m2
Item 9/381	Providing and apply tack coat sp as complet				
	5 Nos x 30.0x3.75				562.50 m2
	1 No x 20.0x(3.75+4.75)/2				85 m2
	3 Nos x 30.0x3.75 =				337.50 m2

Continuation c/o - 985 m2

Sch.XLV-Form No. 134 B/F Qty. 985 m²

Particulars	Details of actual measure No.	L.	B.	D.	Contents of area
	2 × 30.0 × 3.750 =				225 m²
	1 × 30 × 3.75 + 4.10 + 4.30 =				121.50 m²
	23 Nos × 30.0 × 3.75 =				2587.50 / 2812.50 m²
	1 No × 30.0 × 3.75 =				112.50 m²
	(7)		TOTAL Area =		4031.50 m²
Scheme No 10/282:	P/V and lay semi dense bituminous Con (S.D.B.C) Surface. Measurement is seen of above Item vide page (2)				
	4031.50 m²				
	Qty = 4031.50 × 0.025 =				100.78 m³
	M.B. 24/06/24				
Scheme 11/349:	P/V and fix of hybrid m.m.s.y Information sign board				
	1 No				1 No
	M.B. 24/06/24				

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure No.	L.	B.	D.	Contents of area
	Abstract of cost				
Item No 1/375	P/N Clearing and grubbing road land				
	Qty vide Tons Pg No ①				
	0.213 Hect @ 76925.08/-				16385=
Item No 2/376	Cost of sub-grade of earthen shoulder				
	do — as complete				
	Qty vide Tons Pg No ②				
	697.50 m³ @ 173.57/m³				121023=
Item No 3/377	P/N Layg spreading and compacting — G.S.B materials —				
	Qty vide Pg No ③				
	725 m³ @ 1800.88/m³				130582=
Item No 4/378	P/N layg spreading W.B.M for I layer				
	do — as complete				
	Qty vide Tons Pg No ④				
	85.55 m³ @ 3369.77/m³				288281=
Item No 5/379	P/N layg spreading and compacting WBM for III layer				
	Qty vide Tons ⑤				
	100.48 m³				
	@ 3347.88/m³				336395=
	c/o Pg				

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure No.	L.	B.	D.	Contents of area
			B/F		
Item No 6/380	P/V and applying —				
	Prime coat —				
	Qty vide Item B Pg No (6)				
	1339.73 m² @ 57.29/m²				76753=
Item 7/381	P/V and Lay tack coat —				
	Qty vide Item B Pg No (7)				
	4031.50 m² @ 19.64/m²				79179=
Item 8/382	P/V and applying —				
	Semi dense Bitumen				
	Concrete surface				
	do —				
	Qty vide Pg No — (7)				
	100.78 m³ @ 13644.75/m³				1375118=
Item 9/383	P/V and Lay dry				
	lean concrete —				
	Qty vide Pg No — (5)				
	4.48 m³ @ 4640.78/m³				20791=
Item 10/384	Cost of Pencil Cement				
	Pavement —				
	Qty vide Pg No (6)				
	101.95 m³ @ 8718.08/m³				888808=
Item 11/399	P/V and fix Logo				
	of Project —				
	Qty vide Pg No — (2)				
	1 No @ 11014.48/each				11014=
				Continuation Pg.	3344329=

Sch.XLV-Form No. 134

Particulars	Details of actual measure No.	L.	B.	D.	Contents of area
		B/F ₹ 3344329 =			
Add 18% GST		₹	601979 =		
Add 1% L.C.		₹	33443 =		
Add S.P.		₹	(+) 422000 =		
		Total	₹ 4021351 =		
Less 0.51% bulk		₹	(-) 20512 =		
			₹ 4001439 =		

Mdr
24/06/24
OR

M.b.m

Material Statement

(i)	E/W	— 697.50 m³	
(ii)	metal	(26.5 to 9.5mm) —	32.48 m³
	metal	(9.5 to 2.36 mm) —	23.20 m³
	Local	Sand —	37.13 m³
(iii)	W.B.M	metal - 63 to 9.5 mm —	103.58 m³
		metal Screening —	22.83 m³
		Murrum —	6.85 m³
(iv)	metal	- 53 to 22.4 mm —	121.58 m³
		Screening —	27.13 m³
(v)	Stone chips	- 9.5 to 4.75 mm —	83.95 m³
		chips 4.75 mm below —	60.39 m³
	Aggregate	— —	96.43 m³
	Sand	— —	47.85 m³

Continuation

SS-1 — 1139 Kg
RS-1 — 1109 Kg
S-90 — 11628 Kg

M/s
24/06/24

Vide Letter No. C.E.-4(H9)3054-01-05/Pa
Part-IV-76 (Encl)/patna, dt. 11/06/24
Allotment Received Rs- 4787798/-

Sch. XLV Form No. 134

Particulars	Details of actual measure No.	L.	B.	D.	Contents of area
I.Tax @ 2%		800229/-			
C.GST @ 2%		339411/-			
S.GST @ 2%		339411/-			
Lw. Cess @ 1%		400115/-			332/-
S.D @ 5%		2000572/-			552
Royalty		122193/-			
S.C		42200/-			
in A/c		3449108/-			
Total Rs		4001439/-			

Passed for Rs- 40,01,439/-
Rupees (Forty Lakh one Thousand Four hundred Thirty nine) only-

27.6.24
Executive Engineer
B.W.D. Works Division
Sheikhpura

27/06/24

TR Cer. No- PNB2024062718763
Dt- 27/06/24

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure No.	L.	B.	D.	Contents of area
	2nd and final bill				
Name of Road:- Tetu maidan to Subhanbeer					
Agency:- Nishikant Kumar					
Agreement No:- 25 m BP/2023-2024					
Date of Commencement:- 14-03-2024					
Date of completion:- 13-12-2024					
Date of entry:- 06-07-2024					
Sl.no 1/381	providing and applying —				
	tack coat — m2				
	2×25.0×3.750 =				187.50 m2
Sl.no 2/382	Providing and laying semi				
	dense bituminous Concrete				
	surface — m2				
	2×25.0×3.75×0.025 =				4.68 m3
Sl.no 3/383	Construction of dry lean				
	Concrete sub base — m3				
	4 Nos × 2.50×0.80×0.075 =				0.60 m3
	5 Nos × 2.10×0.40×0.075 =				0.31 m3
	1 Nos × 0.80×0.30×0.075 =				0.24 m3
	1 Nos × 2.60×0.40×0.075 =				0.07 m3
	2 Nos × 6.30×0.30×0.075 =				0.28 m3
	1 Nos × 30.0×0.30+0.50/2 ×0.075 =				0.90 m3
	5 Nos × 1.50×1.20×0.075 =				0.67 m3
			Total Qty =		3.07 m3
Sl.no 4/384	Construction of Pavement —				
	Concrete Plain Concrete				
	Pavement — m3				

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure No.	L.	B.	D.	Contents of area
	1	30.0	3.25	0.125 =	14.06 m³
	1	30.0	3.7+3.5+3.4/3	0.125 =	13.25 m³
	1	30	3.5+3.6+3.3/3	0.125 =	12.93 m³
	1	30	3.3+2.8+3.4/3	0.125 =	11.87 m³
	1	30	3.4+3.5+3.3/3	0.125 =	12.75 m³
	1	30	3.3+4.0+3.5/3	0.125 =	12.62 m³
	1	30	3.5+3.9+2.7/3	0.125 =	12.25 m³
	1	20	2.7+3.4+3.25/3	0.125 =	7.79 m³
				Total Qty =	97.58 m³
	M/d 2 06/02/24 JE				
Item No 5/401.	Brick masonry work in cement mortar (1:3) in				
	Parapet repair —				
	3	2	6.15	0.50 0.40 =	7.38 m³
Item 6/402.	Plastering with cement mortar (1:4) on brick work in sub structure —				
	3	2	6.15	0.50 =	18.45 m²
	3	2	6.15	0.80 =	29.52 m²
	3	2	6.15	0.40 =	14.76 m²
	3	4	0.60	0.40 =	2.88 m²
				Total Area =	65.61 m²
Item 7/403.	Painting two coats —				
	Including Primer coat —				
	after filling the surface				
	& — & as complete —				

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure No.	L.	B.	D.	Contents of area
	Area As same of above				
	Carried page No (13)				
		$65.61 m^2$	—		$65.61 m^2$
Item No 8/387	Providing and fixing 4 m —				
	Stone post — complete				
		2 No	—		2 No
Item No 9/388	Providing and fixing 200 mm				
	Stone Post — complete				
		5 No	—		5 No
Item No 10/389	Providing and fixing retro —				
	reflectory sign boards				
	complete as complete —				
		1 × 1.20 × 0.80	=		$0.96 m^2$
Item No 11/391	Providing and fixing 600 mm				
	equilateral triangle —				
		10 No	—		10 No
Item No 12/392	Providing and fixing - 600 mm				
	Circular board — complete				
		1 No	—		1 No
Item No 13/393	Providing and fixing 600 × 450				
	mm rectangular - board — complete				
		2 No	—		2 No
Item No 14/394	Providing and fixing 900 mm				
	octagon stop board — complete				
	complete as complete —				
		1 No	—		1 No

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure No.	L.	B.	D.	Contents of area
Item No 15/397	Providing and laying of hot applied thermo plastic compound - At edge for R.C.C portion -				
	2 × 37 Nos × 30.0 × 0.100 =				222 m²
	1 × 2 × 10.0 × 0.100 =				02 m²
					224 m²
Item No 16/398	Providing and laying of hot applied thermo plastic compound - At edge of R.C.C portion -				
	2 × 14 Nos × 30.0 × 0.100 =				84 m²
	2 × 25.0 × 0.100 =				5 m²
				Total Area =	89 m²
Item No 17/399	Providing and fixing of typical M.S. Sign Information board -				
		1 No			1 No

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	Abstract of cost				
Item No 1/375	Providing clearing and grubbing road land —				
	Qty vide Page No - (8)				
	0.213 hect @ 76926.03/Hect				16385=
Item No 2/376	Construction of sub-grade of cotton shoulder —				
	Qty vide page No - (8)				
	697.50 m³ @ 173.51/m³ Rs-				121023=
Item No 3/377	Providing laying spreading GSB material —				
	Qty vide Page No - (8)				
	72.51 m³ @ 1800.88/m³ Rs-				130582=
Item No 4/378	P/V laying spreading WBM gr III material —				
	Qty vide Page No - (9)				
	85.55 m³ @ 3369.70/m³ Rs				288281=
Item No 5/380	P/V and applying prime coat —				
	Qty vide Page No - (9)				
	1339.73 m² @ 57.29/m² Rs-				76753=
Item No 6/379	P/V laying spreading WBM gr III material —				
	100.48 m³ @ 3347.88/m³ Rs-				336395=
Item No 7/381	P/V and applying tack coat-				
	Qty vide Page No (9) & (12)				
	4031.50 + 187.50 = 4219 m²				

Continuation

@ 19.64/m² — Rs 82861=

c/o - Rs 1052280

Sch.XLV-Form No. 134 B/F Rs-1052280/-

Particulars	Details of actual measure No.	L.	B.	D.	Contents of area
Item No 8/382	Providing and laying Semi dense bituminous Surface —				
	Qty vide Page No (9) & (12)				
	100.78 + 4.68 = 105.46 m²				
	@ 13644.75/m² Rs				1438975 =
Item No 9/383	Construction of dry lean concrete — m				
	Qty vide Page No (9) & (12)				
	4.48 + 3.07 = 7.55 m³				
	@ 4640.78/m³ Rs				35038 =
Item No 10/384	Construction of Panel Concrete Pavement — m				
	Qty vide Page No (9)				
	101.95 + 97.58 = 199.53 m³				
	Limit Qty = 198.845 m³				
	@ 8718.08/m³ — Rs				1733581 =
Item No 11/385	P/V and fixing Km Post —				
	Qty vide Page No - (14)				
	2 Nos @ 3068.63/each — Rs				6137/-
Item No 12/386	P/V and fixing 200 m Post				
	Qty vide Page No - (14)				
	5 Nos @ 850.28/each — Rs.				4251/-
Item No 13/387	providing and fixing —				
	Retro-reflectorised —				
	Traffic sign board — m				
	Qty vide Page No - (14)				
	0.96 m² @ 15053.93/m² Rs -				14452

Continuation Co - 4284716

Sch.XLV-Form No. 134 B/F ₹ 4284714/-

Particulars	Details of actual measure No.	L.	B.	D.	Contents of area
Sr.No 14/391	Providing and fixing 600 mm equilateral triangle — m				
	Qty vide Page No - (14)				
	10 Nos @ 4480.47/each - ₹				44805/-
Sr.No 15/392	Providing and fixing 600 mm Circular board — m				
	Qty vide Page No - (14)				
	1 No @ 4351.29/each - ₹				4351/-
Sr.No 16/393	Providing and fixing 600x450 mm rectangular board — m				
	Qty vide Page No - (14)				
	2 Nos @ 4207.76/each - ₹				8414/-
Sr.No 17/394	Providing and fixing 900 mm octagon shape board —				
	Qty vide Page No - (14)				
	1 No @ 8676.12/each - ₹				8676/-
Sr.No 18/397	Providing and laying of hot applied thermoplastic — Compound At edge of BT —				
	Qty vide Page No — (15)				
	224 m² @ 886.50/m² ₹				198576/-
Sr.No 19/398	Providing and laying of hot applied thermoplastic — Compound - At edge — of c.c surface —				
	Qty vide Page No - (15)				
	89 m² @ 1014.49/m² — ₹ —				90280/-

Continuation C/F = 4639826/-

Sch.XLV-Form No. 134 (c/o-4639826/-)

Particulars	Details of actual measure No.	L.	B.	D.	Contents of area
Item No 23/401	Providing and fixing of Hylam MMG&P Information boards				
	Qty vide Page No (9) + (15)				
	1 Nos + 1 Nos = 2 Nos				
		@ 11000	14.45	/each Rs	29029/-
Item No 24/401	P/V and laying brick masonry work in Cement				
	Qty vide Page No — (13)				
	7.38 m^3	@ 6221.32	/m^3 Rs		45913/-
Item No 22/402	Plastering with cement mortar (1:4) —				
	Qty vide Page No (13)				
	65.61 m^2	@ 219.76	/m^2 Rs		14418/-
Item No 23/403	Painting two coat including Primer coat —				
	Qty vide Page No (14)				
	65.61 m^2	@ 139.16	/m^2 Rs.		9130/-
			Total Rs -		4731316/-
Add 18 % G.S.T			Rs (+)		851637 =
Add 1 % L.C			Rs (+)		47313 =
Add S.F			Rs (+)		51002 =
			Total Rs -		5681268 =
Less 0.51 % below			Rs (-)		28974 =
			Rs -		5652294 =
Less Previous Payment			Rs (-)		4001439 =
			Rs :		1650855 =

Mdg 05/11/94 SE

Continuation