

Agency - Arvind Singh

Pipra Bagahi 14 to 1500 Jarbhar - 17.11.95

SHILPA XIV - 1000 Jarbhar

1000 Jarbhar

SHILPA P.W.D.

E.E. R.W.D. - 1000 Jarbhar **DIVISION**

E.E. Kulumbari **SUB-DIVISION**

MASS COMMUNIT BOOK

12729

Sch. XLV-Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
4th and 5th Bill					
Neeraj - Const. of Road from Lipon					
Baghi Kuthum ba Road to					
Godiyar - Indum					
Head M.M. G.S.Y					
Agency - Arvind Kumar Singh					
Karma Road Aranged					
Agreement No - 138/83D/2020-21					
Agreement value Rs - 1451361520					
Date of Work Start - 31/07/2020					
Date of Completion - 30/07/2021					
Refr - 107, 500 from B.O. & R.R.					

<u>4th and 5th Bill</u>					
<u>Abstract of Cost</u>					
① <u>Excavation and filling</u>					
<u>B.M. Pithun - d - 415</u>					
<u>Qty of T.M.B. Pithun</u>					
<u>= 3 N3</u>					
<u>@ 4009 = 38/N3 Rs 12028 = 6</u>					
② <u>Excavation and filling</u>					
<u>Refers Pithun - d - 415</u>					
<u>Qty of T.M.B. Pithun 4082 Rs</u>					
<u>= 9.00 Rs</u>					
<u>@ 1823 = 42/N3 - Rs 16410 = 6</u>					
③ <u>Drain and Gully</u>					
<u>road level - d - 415</u>					
<u>Qty of T.M.B. Pithun (27)</u>					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		= 1.6 Hach			
		51133 = 76/ Hach B-82325 = a			
④ Excavation for road way					
- d by cutting - d by					
Hyd. T.M. D.P. (27)					
		= 14.25 m ³			
		24 = 16/m ³ - B-10924 = 6			
⑤ Const. of embankment					
- d by cutting - d by					
Hyd. T.M. D.P. (28)					
		= 8.85 m ³			
		28 = 11/m ³ - B-231 = 6			
⑥ Const. of embankment					
- d by new pits - d by					

Lead up to 100m - d by

Hyd. T.M. D.P. No 4082 R (7)

= 1215.21 m³2131 = 03/m³ - B-159229 = 0

⑦ Const. of embankment

- d by new pits - d by

Lead up to 1000m - d by

Hyd. T.M. D.P. No 4082 R (7)

444.38 m³174 = 94/m³ - B-77739 = 0

⑧ Const. of sub-grade and

earthwork should be d by

Lead up to 1000m - d by

Hyd. T.M. D.P. No 4082 R (11)

1844 = 03 @ Continuation 176 = 58/m³ B-325619 = 0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑨ Const of Sub grad and eastern shoulder - d - under 20100 M - d - Hyd No. ^{12 MB} 4082 R (22)					
		4317.26 MB		R	609468 =
⑩ 141 = 17/m ³ - R -					
⑩ Const of granular sub base - d - G.S.B 92-1-d-RTI Hyd No. 4082 R No. ①					
		= 1760.92 m ³			
⑪ 2714 = 95/m ³ R -					4780840 =
⑪ Finely layer & packing and Compaction - d -					
W.B.M. 92-3-d-RTI Hyd No. 4082 R No. ②					
		= 656.47 m ³			
⑫ 3851 = 98/m ³ R -					2528709 =
⑫ Finely and of plying Prism coat - d - RTI Hyd No. ⁴⁰⁸² M.B. No. ③					
		= 8032.50 m ²			362506 =
⑬ 45 = 13/m ² - R					
⑬ Finely and of plying Tack coat with Bitum emulsion (Rs.) - d - RTI Hyd No. 4082 R No. ④					
		= 8032.50 m ²			123298 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

(14) ~~Findling and lapping~~

and rolling - do -

Ironing Surfing natural

of same size - do -

Qty in MB 4082 Rs No (4)

= 8032.50 m²

@ 208 = 27/m² - R- 1672928 = 0

(15) ~~Concrete~~ un-reinforced,

Plain Cement Concrete

Formwork 130 - do -

Qty in MB No 4082 Rs (2)

= 112.80 m²

@ 6388 = 2 // m² - R- 728452 = 00

(16) ~~Findling and lapping~~

of R.R. N 15 grade Kilometers

Stone - do - do -

Qty in MB 4082 Rs No (4)

= 4 MB

@ 2098 = 55/each R- 8394 = 20

(18) ~~Findling and lapping~~

200m (free) Stone - do -

Qty in MB 4082 Rs No (4)

= 9 MB

@ 572 = 10/each R- 5148 = 00

(19) ~~Findling and lapping~~

- do N.M. G.S. 4 - do - In Findling

Sign Board with lapping - do -

Qty in T. MB Rs No (29) = 2 MB

II MB 4082 Rs (3) = 2 MB

5 MB Rs. 46601 = 00

@ 9320 = 30/ Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(20) Ironing New bellum and framer - d- 121 Qty vide M. 4082 P. 10 (4) = 308, -					
@ 52/cm/tt/whr = 160					
(21) Sundry and framer Ree M. 15 gues brachy d- 121 Qty vide M. 4082 P. 10 = 56 Ns					
@ 472 = 63/No - 8 - 26467 =					
Sundry and framer of 1000 - 1000 - d- 121 Qty vide M. 4082 P. 10 (5)					
(22) 600mm Tangle - d- 12 Ns					
@ 3715 = 45 @ 4987 = 37/each R. 44585 =					
(23) 600mm Circle Sign - d- = 8 Ns					
@ 4987 = 37/No R. 39898 =					
(24) 800 x 600mm rectangle 8 Ns					
@ 6960 = 20/each P. 55682 =					
(25) 600mm square rectangle 6 Ns					
@ 4857 = 17/each B - 29143 =					
(26) 900mm Side octagon/B - 4 Ns					
@ 8883 = 26/each B - 35532 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(27) Landing and laying of half of field — d — Road mark, on B.T. Subarea d At grade N.B. 4082 B = 420.00 M ²					
@ 735 = 44/M ² — R —					30888420
(28) Landing — d — Road Marking of Rice Subarea — d — d — d — At grade N.B. 4082 B = 40.00 M ²					
@ 821 = 28/M ² — R —					32851700
(29) Landing of tree by the road side — d — At grade N.B. 4082 B = 210 M ²					
@ 815 = 26/M ² — R —					17120420
(30) Landing and laying of Rice Piper of 3000 m ² — d At grade N.B. 4082 B = 40 M					
@ 908 = 00/M ² — R —					3624020
Const. of H.P. culvert of 6000 m ²					
(31) Excavation and filling of field — d — d — At grade T.M.B. No (29) = 46.98 M ²					
@ 269 = 32/M ² — R —					1265320

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(32) <u>Drainage MU ground</u> <u>1:2:5 in form of</u> <u>— d — d — RT</u> <u>4082</u> <u>Qty of MP 4082 R 80</u> <u>= 8.545 m³</u> <u>@ 5083 = 67/m³ — R — 4344020</u>					
(33) <u>Drainage drain cover</u> <u>Concrete drain sub structure</u> <u>— d — d — RT</u> <u>Qty of MP 4082 R 80 (8) = 45.50 m³</u> <u>@ 5880 = 58 m³ — R — 26754220</u>					
(34) <u>Drainage and drainage</u> <u>like MP of ground</u> <u>for Culvert — d — RT</u> <u>Qty of MP 4082 R 80 (8)</u> <u>= 22.50 m³</u> <u>@ 1038.67/m — R — 2337020</u>					
(35) <u>Drainage drainage</u> <u>drain wall — d — RT</u> <u>Concrete — d — RT</u> <u>Qty of MP 4082 R 80 (9)</u> <u>= 37.44 m²</u> <u>@ 97 = 16/m² — R — 363820</u> <u>Consist of 100 concrete blocks</u>					
(4) <u>RT in excavation of</u> <u>3rd floor of structure — d — RT</u> <u>Qty of MP 4082 R 80 (9)</u> <u>= 89.45 m²</u> <u>@ 269 = 32/m² — R — 2407720</u>					

Continuation

Sch. XLV-Form No. 13437

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

(37) Driveway for 15 good
(12.5 x 5) m platform

- d - 24 I

Qty of M.B.M. 4082 R. No. 9

= 13.20 m²

@ 5083 = 62/m² - R - 70153 = 0

(38) This Cement Concrete

work in sub-structure of

Qty M.B.M. 4082 R. No. 9

101.20 m²

@ 5880 = 0.5/m² - R - 595061 = 0

(39) Driveway for 100 m²

M.B.M. 4082 R. No. 9

37.3 x 2.50 m = 22.50 m

@ 3807 = 35/m² - R - 85666 = 0

(40) Driveway for platform

- d - two sets - d - 24 I

Qty of M.B.M. 4082 R. No. 9

= 59.40 m²

@ 977 = 19/m² - R - 5773 = 0

(41) Discontinuity of

existing structure - d

- d - cement concrete - d

Qty of M.B.M. 4082 R. No. 9

= 52.90 m²

@ 424 = 74/m² - R - 2564 = 0

(42) Discontinuity of structure

- d - cement concrete - 179.65 m²

Qty of M.B.M. 4082 R. No. 9

@ 231 = 77/m² - R - 41646 = 0

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Netral Statement Over all Bill					
Stone					
Ch/b--	1858.30m ³				
S/Mtl -	734.32m ²				
Lead/Sad -	528.00 m ³				
Emulsion SB ₁ -				6.8276m ³	
Emulsion R ₈				2.2226m ³	
Bitum-V.G.-10 -					15.2617m ³
Coarse Sand -	119.98m ³				
Cement 93.385m ³					
Empty Bitum chub -	44.7m ³				

For

12/4/22

J.R

Continuation