

PMGSK NEWS

PM.B.NO-3391

Schedule XLY-Form No. 134

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ପଞ୍ଜୀକୃତ - 112 / 5020 / 2020-21 **DIVISION**

ସଂଗ୍ରହ - 112 / 5020 / 2020-21

ଶ୍ରମ ସଂଗ୍ରହ ମଧ୍ୟମରେ ଶ୍ରମ ସଂଗ୍ରହ (I) **SUB-DIVISION**

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MEASUREMENT BOOK

PM.B.NO-3391

3rd & Final bill

23

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/WI- construction of Road & C/D. works from Juna-chapra me utkranir madhyam hahalaaya to farmeshwar manghi ke shor hote huye Harin sing dek under mmssy (SC) at block-Jalpa					
N/Agency - Sri Rambabu Kumar					
Agg. No - 112/SBD/2020-21					
Date of start - 16.12.2020					
Date of completion - 15.12.2021					
Date of measured - 29.11.2022					

Items of work
Further measured - Nil
/
Mm
29/11/2022

Abstract of cost
1. Plr & Biding of working Benchmark pillars.
01 NO vide TM B.D-12
① B 3797 = 21 / NO-B 3797 = 0
2. Plr & Biding of reference pillars
05 NOS vide TM B.D-12
① B 1343 = 92 / NO-B 872026
① B 13517 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/F B	12,517.20
$\frac{3}{2}$ clearing & grubbing of road lands					
0.825 Hect, vide TMBP-12					
	(u) B	49,174-86	Hect. B		40,569.20
$\frac{4}{4}$ Box cutting - excavation for roadway in soil using manual means					
120.75 m ³ , vide TMBP-13					
	(u) B	25-43/m ³	B		9,108.00
5(i) Construction of embankment with a lead upto 100m					
698.70 m ³ , vide TMBP-13					
	(u) B	179-38/m ³	B		1,25,333.00
5(ii) Construction of embankment with a lead upto 100m.					
1036.84 m ³ , vide TMBP-13					
	(u) B	150-70/m ³	B		1,56,252.00
$\frac{6}{8}$ Construction of granular sub-base by bridging coarse graded material					
485.44 m ³ , vide TMBP-14					
	(u) B	2757-11	m ³ -B		13,38,411.00

Continuation 40, B 16,82,190.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F	B	16,82,190 ²⁰
$\frac{7}{9}$	P/V, length, spreading				
	8 Compacting of				
	WBM-3				
	255.66 m ³ , vide TMBR-14				
	(U) B 4007 = 12/m ³ - B				10,24,460 ²⁰
$\frac{8}{13}$	Construction of granit				
	Sub-base by pricing				
	Coarse graded material				
	34.91 m ³ , vide TMBR-14				
	(U) B 2757 = 11/m ³ - B				96,251 ²⁰
$\frac{9}{14}$	P/V, length, spreading				
	8 Compacting of WBM-3				
	99.33 m ³ , vide TMBR-14				
	(U) 4007 = 12/m ³ - B				3,98,027 ²⁰
$\frac{10}{7}$	Construction of earthen				
	shoulder with approved				
	material				
	812.55 m ³ , vide TMBR-14				
	(U) 11 222 = 54/m ³ - B				1,80,825 ²⁰
$\frac{11}{27}$	P/V & laying of typical				
	mmcsy interlocking				
	sign band with logo.				
	03 NOS, vide TMBR-15				
	(U) B 7928 = 32/m ³ - B				21,785 ²⁰
					40, 34,11,538 ²⁰

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F B		34,11,538 = ①
<u>12</u> <u>15</u>	Construction of un- reinforced plain cul- concrete barrel as per technical specifica- tion				
	211.95 m ² , vide TMBP-15				
	① B 2802230/m ² — B				16,53,697 = ②
<u>13</u> <u>10</u>	Plr & applying prime coat with bitumen emulsion SS-1				
	3408.75 m ² , vide TMBP-15				
	① B 48284/m ² — B				1,66,48320
<u>14</u> <u>11</u>	Plr & applying tack coat with bitumen emulsion PS-1				
	3408.75 m ² , vide TMBP-15				
	① B 16233/m ² — B				55,665 = ③
<u>15</u> <u>12</u>	Plr, laying & rolling of coarse graded premix surfacing material of 20mm thick				
	3408.75 m ² , vide TMBP-16				
	① B 24604/m ² — B				8,38,587 = ④
					20,15,61,25,970 = ⑤

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BIF B		61,25,970 =
<u>16</u> 16.					∞
			Laying Brick edging		
			layers on preformed		
			subgrade with		
			brick on end edging		
			175.00 m ² wide TMBR-16		
			(Q) B 477 = 27/m ² B		83,522 = 60
<u>17</u> 17					
			Plv & fixing of R.C.C		
			mis grade kilometre		
			stones		
			02 NOS, wide TMBR-16		
			(Q) B 2268 = 98/NO-B		4540 = 60
<u>18</u> 18					
			Plv & fixing of R.C.C		
			mis grade 200m		
			stones		
			05 NOS, wide TMBR-16		
			(Q) B 642 = 98/NO-B		3215 = 60
<u>19</u> 19					
			Plv & fixing of R.C.C mis		
			grade boundary pillars		
			80.00 NOS, wide TMBR-17		
			(Q) R 514 = 64/NO-B		41,177 = 60
<u>20</u> 20					
			Plv & fixing of Retro.		
			- reflectorise traffic		
			sign post - 600mm circular		
			08 NOS, wide TMBR-17		
			(Q) R 5624 = 60/NO-B		44,992 = 60
			cto, B 63,03,410 =		∞

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B1E B		63,03,410 ⁰
$\frac{21}{21}$		900 mm cellulose			
		8 triangle (L/R cm)			
		04 No, vide TMBP-17			
		(Q) B 6268-92/No-B			25,076 ⁰⁰
$\frac{22}{22}$		600 mm x 400 mm rectangle			
		(scout & plate)			
		04 No, vide TMBP-17			
		(Q) B 5468-87/No-B			21,875 ⁰⁰
$\frac{23}{23}$		Plv & Lening of hole			
		applied thermo-			
		plastic compound			
		2.5 mm thick			
		180.00 m ² , vide TMBP-17			
		(Q) B 924259/m ² -B			1,66,426 ⁰⁰
$\frac{24}{24}$		Plv & Lening of hole			
		applied thermoplastic			
		compound 2.5 mm			
		thick			
		70.00 m ² , vide TMBP-18			
		(Q) B 1027-72/17-B			71,940 ⁰⁰
$\frac{25}{25}$		Plv & Lening of Rect			
		pipe dual 300 mm			
		dig across the road			
		37.50 m, vide TMBP-18			
		(Q) B 885-86/m-B			33,220 ⁰⁰
					10, B 66,21,947 ⁰⁰

Continuation

Continuation