

સહકારી PMWSY રાજ્ય સે ઝોડાદી દોભા પદરાદી

(સુ)

Schedule XLV-Form No. 134

ગામીલ કોમ કિઆગ કોમ પ્રમોડલ સુધર) DIVISION

ગામીલ કોમ કિઆગ કોમ પ્રમોડલ સુધર) SUB-DIVISION

PTD065732

Measurement Book No-2876

સંખ્યા - સુધર પ્રમોડલ

Small in AIC Box

12

Small in AIC Box

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11111 - Construction of Road from Machurim Pm 554 Sadak to Goshari Tulay Patrahi in Buxipalla Block.					
Any - Road from Kuman wa Bokhi Lachhi P. Mainapur Muballapur					
Date of start - 29-06-2021					
Date of Completion - 28-06-2022					
Actual Date of completion - 20-7-2023					

(1) Construction & estimate of materials
from borrow pits 1000m³
1000m³ do do
By earth bank chart.

Of which (S) P-4 is 776.375 m³

W-2 G-5 is 504.64 m³

(A) Level 1000m - 504.64 x 30% = 151.40 m³

(B) Level 100m - 504.64 x 70% = 353.25 m³

(2) Construction & estimate of earth
shoulder 100m

- 3 x 3000 x 500 x 0.450 = 202.50 m³

- 2 x 3000 x 3.50 x 0.500 = 52.50 m³

- 1 x 2400 x 3.00 x 0.500 = 36.00 m³

- 10 x 3000 x 600 x 0.400 = 720.00 m³

- 5 x 3000 x 600 x 0.500 = 450.00 m³

Continuation

- 1 x 2600 x 600 x 0.400 = 624.00 m³

1597.00 m³

Abstract Cost

202nd and All Bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Setting out workings					
Bench marks do do					
Qty wh stalo (1) P-7 ne					
1-200 km					
Qm 4015-4016 km — M					4818 ²⁰⁰
(2) Setting out Rebell					
Pullers do do all Capble 205					
Qty wh stalo (2) P-7 ne					
1-20 km					
Qm 1845-901 km - PS					2215 ²⁰⁰
(3) Clearing and grubbing road					
Vegetation 2200 do do					
all Capble 205					
- Qty wh stalo (3) P-7 ne					
0-62179					
Qm 52970-33/179 — M					35490 ²⁰⁰
(4) Box cutting excavation					
in Road way do do —					
Qty wh stalo (4) P-7 ne					
3750 m ³					
Qm 75-571 m ³ — M					2834 ²⁰⁰
(5) Construction of Embankment					
do Melbury Road 1000 y do do					
Qty wh stalo (5) A P-12 ne					
151.40 m ³					
Qm 190.571 m ³ — M					28852 ²⁰⁰
				M	74209 ²⁰⁰

Continuation

Sch. XLV-Form No. 134 13F x 74 1092

Particulars	Details of actual measurements				Contents of area
	A.	B.	C.	D.	
(6) Correlation to Embankment of materials last 100m do do all Carphite xos					
Qty wh n No (1) B P-12 m 4					
353.25 m ³					
QM 152151 m ³ — M				53747200	
(7) Correlation to Subgrade existing Shoulder do do all Carphite xos					
Qty wh n No (2) P-13 m 4					
1909.35 m ³					
QM 191761 m ³ — M				366137200	

(8) Provision to SR with 8+13 about materials do do all Carphite xos					
Qty wh n No (3) P-13 m 4					
565.33 m ³					
QM 2281.92 m ³ — M				1572703200	
(9) Provision to SR with 9+19 with about materials do do.					
Qty wh n No (9) P-8 m 4				141.01 m ³	
Qty wh n No (4) P-14 m 4				172.89 m ³	
				318.90 m ³	
QM 3384.60 m ³ — M				1079349200	
				3146145200	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	N.F.		31	46	1452m
(10) Provisional Paved Area					
RS, with Bituminous end stone					
do do all cubicle 206					
Qty wh sh No (5) P-15 u.e					
2294.40 m ²					
QM 43.04/m ² — M					98751200
(11) Provisional Tree Coat					
RS, with Bituminous end stone					
Qty wh sh No (6) P-15 u.e					
2294.40 m ²					
QM 14.23/m ² — M					33797200
(12) Provisional rolling Carpathy					
M.S.S with 20 mm thick Prunex					
do do -					
Qty wh sh No (7) P-15 u.e					
2294.40 m ²					
QM 214.15/m ² — RS					491346200
(13) Provisional P.C.C. Currahment					
15 Cement Concrete M30 do					
do do all Cubicle 205					
Qty wh sh No 40/P-8 u.e					
300.83 m ³					
QM 7466.79/m ³ — M					2248234200
					6016273200
					P.T.O.

Particulars	Details of actual measurement				Capacity of area
	No.	Ln	B.	D.	
		4.1 m	60	16.75	4.55
(14) Boundary Rice Paddy					
16 10 m long with 1 acre					
do do					
Olymle 816 (8) P-16 u					
2 No @ 11.92. 8.51 Pa			m	459	6.20
(15) Boundary 200 m long with					
12 1 acre do do					
Olymle 816 (9) P-16 u					
5 No @ 11.594. 761 Pa			m	29	14.200
(16) Boundary Boundary Paddy					
18 do do all 1 acre do do					
Olymle 816 (10) P-16 u					
5 No @ 11.523. 781 Pa			m	29	32.200
(17) Boundary Paddy Paddy					
19 600 mm circular Paddy do do					
Olymle 816 (11) P-16 u					
2 No @ 11.4289. 731 Pa			m	9	539.200
(18) Boundary 900 mm circular					
20 Paddy do do					
Olymle 816 (12) P-16 u					
2 No @ 11.5252461 Pa			m	10	505.200
(19) Paddy 600 x 400 mm Rectangular					
21 Paddy do do					
Olymle 816 (13) P-16 u					
2 No @ 11.4643. 911 Pa			m	72	88.200

Particulars	Details of actual measurement				Contents of area
	Hg	L	B	P	
(70) - Provisional 114/94/100					
22723 - Provisional 114/94/100					
Thompson 114/94/100					
do do					
Qty m ² 114/10 (14) P-17 m ²					
223-80 m ²					
Qm 721.951 m ² - M					161872000
(21) Plantation do trees					
24 do do all Cont 11/20					
Qty m ² 114/10 (15) P-17 m ²					
69 N/10					
Qm 842.621 Per - M					58141200
(22) Provisional direction 20					
26 Place 114/10 in Board					
do do					
Qty m ² 114/10 (16) P-17 m ²					
114/10 Qm 3043.931 Per - M					3048200
(23) Provisional 114/10 Information					
27 Board do do all Cont 11/20					
Qty m ² 114/10 (17) P-17 m ²					
114/10 Qm 9576.801 Per - M					38307200
(24) Provisional 114/10 Information					
33 in relation to 114/10 do do					
Qty m ² 114/10 (18) P-17 m ²					
40.43 m ²					
Qm 279.091 m ² - M					11284200

Continuation

BF- 62 54 859200

(25) provide RCC 115 mm
34 Insulation with 26 mm
Carbide 206

Oty with 82 No (19) P-17 m

3-14 m³ @ 6078.08/m³ - 1419085200

35 Concerto nro 1 in d fm

function bedo

Qty with sn 6 (20) P- 18 u'e

29-03-23

QM 6653.71/m³ — 193 157 200

(27) Supplying filter $\approx 1/3$

apocoin da HP de 50

all complete rob

Qty with PHLB (21)P-18 u c

7.50 m @ 3730.10/m — PS 2797600

Rs 65,95077200

Adm 17-Labourers	ctm	6595120
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Add'l 24.55T — 4/4 791 409 20

Add 3/12 ——— CFM 9898520

14	7551422700
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Home Army Band 74 4469 495200

N	30,81,927200
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20-7-23



443

43
10.463