

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5th R/A 111.					
Name of Work - Pakara Lalapur Goshpar					
Khas AMGSy Path for S. Karmar					
Tola Pak.					
Name of Agency - Rohan Raj Infra Projects					
Private Limited.					
Ag. No. 01/M4GS4/SB/D/2020-21.					
Date of Commencement - 26.5.20.					
Date of Completion - 25.05.21.					
Date of Measurement -					

Item of Work.

J.No. 01/18 - Construction of Subgrade					
and earthen shoulders					
with approved material					
et - Comp 1-6					
(A) Inflexible Road					
$2 \times 8 \times 30 \times 0.975 \times 0.10 = 46.80$					
$2 \times 1 \times 10 \times 0.975 \times 0.10 = 1.95$					
$2 \times 30 \times 30 \times \frac{1.125 + 1.05}{2} \times 0.075 = 146.81$					
$2 \times 21 \times 30 \times \frac{1.5 + 1.04}{2} \times 0.30 = 270.60$					
(B) Earth Shoulder:-					
$2 \times 43 \times 30 \times 0.625 \times 0.075 = 120.93$					
$2 \times 43 \times 30 \times 0.625 \times 0.160 = 258.00$					
$2 \times 28 \times 30 \times 0.625 \times 0.10 = 105.00$					
483.93					
$1 \times 28 \times 30 \times \frac{0.50 + 0.40}{2} \times 0.30 = 113.40$					
226.80					

Continuation

597.33
4-508.75

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abstract of Cont:				
S.40.1	Paving & fixing of working				
	benchmarks pillars 4 Nos				
	per km & 40 Nos per foot				
	Vide p. 40. 29 in T. 4. B.				
	2.20 km & R - 6571 = 99 / km & R - 14502 = 0				
S.40.2	Cleaning and Graveling				
	Road Road (by manual				
	means) including up to				
	et. - Corp & etc.				
	Vide p. 40. 29 in T. 4. B.				
	1.32 km & R - 49809 = 13 / km & R - 65,748 = 0				
S.40.03	Removal of all types of				
	pipes et. - Corp & etc.				
	Vide p. 40. 29 in T. 4. B.				
	15 4 & R - 169 = 97 / 4 & R - 2550 = 0				
S.40.04	Excavation for				
	in soil using manual				
	et. - Corp & etc.				
	Vide p. 40. 29 in T. 4. B.				
	74 4 & R - 82 = 01 4 & R - 6069 = 0				
S.40.05	Box Cut for Construction				
	of embankment with top				
	material et. - Corp & etc.				
	Vide p. 40. 29 in T. 4. B.				
	44.40 4 & R - 50 = 67 4 & R - 2250 = 0				

Continuation

R-91119=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-91119=00
J. 210.06 - Excavate for road					
work in soil with bit					
Hydraulic excavator.					
Vide P-40.30 in T-40					
74.00 4 th R - 82=01 4 th R - 6069=00					
J. 210.7 - Construct of Bank					
with material obtained					
from borrow pit etc.					
Vide P-40.30 in T-40					
1000 of lead: -					
110.76 4 th R - 187=51 R - 20757=0					
100 4 th lead: -					
152.778 4 th R - 183=17 4 th R - 27984=0					
J. 40.8 - Construct of Sub-grade					
and earthen shoulders					
with approved material					
et - Cap 7-6					
Vide P					
(A) Feasible Road - 1000 yds.					
941.625 V.P. 40.30 in T-40					
365.66 V.P. 40.34 in T-40					
1307.287 4 th R - 224=95 4 th R - 294074=0					
(B) In Right Road: -					
1191.25 V.P. 40.30 in T-40					
508.75 V.P. 40.34 in T-40					
1700 4 th R - 224=95 4 th R - 382415=00					

Continuation

R-822418=00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R-	822418=00
J. 40.09/-	Constant of granular				
6414	Soluble by primary				
	Coarse graded material				
	Spreading in units or				
	layers at - C.F. table				
	Vide P. 40.41 in T. 4 B				
1048.00	4 1/2 B - 3370 = 44			4 1/2 B - 3532221=	
J. 40.10/-	Primary layer spread				
10415	and compact stone				
	aggregate at - T. 4				
	Vide P. 40.31 in T. 4 B				
624.764	4 1/2 B - 4257 = 28			4 1/2 B - 2657778=	
J. 40.11/-	Construction of unseal				
116	Cement concrete joints				
	Only plain cement at 4				
	Vide P. 40.31 in T. 4 B				
787.624	4 1/2 B - 8376 = 80			4 1/2 B - 6597769=	
J. 40.12/-	Primary layer apply				
11	Primer Coat with bitumen				
	(35-1) at - C.F. table				
	Vide P. 40.35 in T. 4 B				
3408.30	4 1/2 B - 54 = 25			4 1/2 B - 1849000=	
J. 40.13/-	Portland cement 1/2 inch				
112	Coat with bitumen				
	emulsion using emulsion				

Continuation

R-13797086=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
pressure distributor					R-137970.56=0
et - Cuf flc					
Vide P-40.35 in T.Y.B.					
3408.30 y ² B - 18 = 43 y ² R - 62815 = 0.					
J.40.14/- Paving layer and					
13 m ² of base gravel					
Paving Stone at the					
Vide P-40.35 in T.Y.B.					
3408.30 y ² - CR - 222 = 32 y ² R - 757733 = 0					
J.40.15/- Paving layer of a					
17 m ² of cement concrete					
pipe duct 30 m. 000					

dead cross at - 106.					
Vide P-40.36 in T.Y.B.					
15 y ² R - 770 = 78 y ² R - 11652 = 0					
J.40.16/- Reinforced Cement Concrete					
18 m ² of base gravel					
local stone at - 100					
Vide P-40.36 in T.Y.B.					
30 m ² R - 552 = 63 Bed R - 16579 = 0					
J.40.17/- Kilometer Stone.					
19 Reinforced Cement Concrete					
15 m ² of base gravel					
local stone at - 100					
Vide P-40.36 in T.Y.B.					
(1) Ordinary km stone					

Continuation

R-14645865=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-14645865=00
03 H ₂ O R ₂ - 2485=08				Back R	7464=00
(III) 200 m. Stone :-					
09 H ₂ O R - 702=33				R	6321=00
J.40.18/11 ²⁰ :- Traffic Sign.					
Putting and fixing of semi					
reflective Conformation					
mandatory and intently					
Sign board as per IRC.					
Vide P.40 36 in T.413					
Common equivalent of type					
(II) Circular km stone					R-48761-
03 H ₂ O R ₂ - 2485=08				R	7464=00
1685=17					
(III) 200 m Stone in Circular.					
03 H ₂ O R - 1669=22				Back R	5008=0
(IV) 600 mm X 450 mm					
rectangular.					
2 H ₂ O R - 1664=71				R	3329=00
J.40.19/20 :- Dissection of road Place.					
Putting and erecting					
dissection of place identified.					
of semi Reflective type.					
Vide P.40 37 in T.413.					
03 H ₂ O R - 2715=34				Back R	8146=00
J.40.20/21 :- Putting layer of hot					
applied thermoplastic					
Compound with reflecting.					

Continuation

R-14681009=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$R_1 1468100950$
		Gloss Beads on surface			
		Vide P. No. 37 in T. 4 B.			
		$2584^2 R - 957 = 114^2 R - 246934 = 0$			
		J. 40.21/- Paving and fixing			
		of Typical Intersectory			
		Sign Guard at J.C.			
	02	Vide P. No. 32 in T. 4 B.			
	01 No	Vide P. No. 37 in T. 4 B.			
		03 H. - R - 9688248 Each R - 2906520			
		C.D. work			
		J. 40.22/- Both sides excavation			
		in found at - C.P. 1			
		Vide P. No. 32 in T. 4 B.			
		$21324^3 R - 285 = 714^3 R - 8948 = 0$			
		J. 40.23/- Paving 15 P.C.C. work			
		(1:2:5:5) in found			
		at - Comp. J.C.			
		Vide P. No. 32 in T. 4 B.			
		$4104^3 R - 6016 = 32 Each R - 2466720$			
		J. 40.24/- Paving P.C.C. (1:2:5:5)			
		in C. + C. at -			
		Vide P. No. 32 in T. 4 B.			
		$30334^3 R - 6016 = 32 R - 182475 = 0$			
		J. 40.25/- Paving laying R.C.C. pipe			
		Vide P. No. 32 in T. 4 B.			
		$154 R - 1198 = 654^3 R - 17980 = 0$			
Continuation					$R_1 1519107800$

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				R-	15191078=0
Less Pensions Payment				R-	11921647=0
				R-	3269431
					1519108=00
Less 10% Below				R-	15499
				A-	13671970=0
Less Pensions Payment					11921647=0
				A-	1750323=00
16/05/21				16.3.21	
JE. Amour				18/3/21	