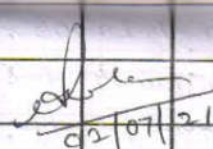
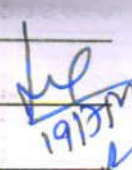


Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6th & Final Bill					
Name of Work:- Pakasilalpur					
Ghaushpikes PMGSY Path					
to Shacoma Talca Tale.					
Name of Agency:- Rohan Raj Intro					
Projects Private Limited					
Agg. No. 01/PMGSY/SBD/20-21					
Date of Commencement- 26.5.20					
Date of Completion - 25.05.21					
Date of Actual Completion - 16.04.21.					
Measurement- Nil.					

 25/07/21.  19/3/21					
<u>Abstract of Cost</u>					
S.No. 1:- Setting Out Pillars & Re					
interced Benchmarks					
et -- Corp + 6.					
Vide P.No. 48 in T.H.B.					
2.20 km @ Rs. 6591=99 / Km @ 14502=00					
S.No. 02:- Clearing & Graveling					
Road (by manual					
means) including up & down					
et -- Corp + 6.					
Vide P.No. 48 in T.H.B.					
1.32 ha @ Rs. 49509=13 / ha @ 65748=00					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rr 80250=00
J-40.03:-	Remainig all types				
	hume pipe et - Cpt H.				
	Vide P 40.48 in T.4.B.				
154 2 R _s -	169 = 97	4	R		2550=00
J-40.04:-	Excavation for road				
	way et - Comp H.				
	Vide P 40.48 in T.4.B.				
74 4 ³ R _s -	82 = 014	3	R _s		6069=00
J-40.05:-	Construction of cement				
	with approved material				
	Vide P 40.48 in T.4.B.				
44.404 ³ R _s -	50 = 67	4	R _s		2250=00

J-40.06:-	Excavation for road				
	work in soil with hydraulic				
	excavator et - Cpt H.				
	Vide P 40.47 in T.4.B.				
74.004 ³ R _s -	82 = 014	2	R _s		6069=00
J-40.07:-	Construction of cement				
	ment with material				
	obtained from borrow				
	et - Comp H.				
	Vide P. No 50 in T.4.B.				
	(A) For 1000 y lead.				
184.437 ³ R _s -	157 = 514	2	R _s		34582=00
	(B) For 100 y lead.				
254.004 ³ R _s -	183 = 174	3	R _s		46525=00
				R _s	180545=00
					178295=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					E 178295=0 R 480545=00
J.No.8:- Construction of Subgrade and earthen shoulder with approved material					
et - Comp flt.					
1) Right Hand Side Road					
V.P. 40.50 in T.Y.B.					
1578.4874 ³ R ₁ - 224 = 954 ³ R					355081=00
J.40.09 (B) in Right Road					
17004 ³ R ₁ - 224 = 954 ³ R					382415=00
J.40.09/- Construction of G.S.B.					
1114					
et - Comp flt.					
Vide P.40.50 in T.Y.B.					
1048.004 ³ R ₁ - 3370 = 444 ³ R					3532221=00

J.No.10/- Providing laying					
10115					
and spreading compact					
stone et - Comp flt.					
Vide P.40.50 in T.Y.B.					
624.764 ³ R ₁ - 4257 = 284 ³ R					2659778=00
J.40.11/- Construction in cement					
116					
Cement concrete joints					
Only Plain Cement et flt.					
Vide P.40.51 in T.Y.B.					
787.6244 ³ R ₁ - 8376 = 804 ³ R					6597769=00
J.No.12/- Providing Carrying Piers					
117					
C-1 (SS-1) et flt.					
Vide P.40.51 in T.Y.B.					
3408.304 ³ R ₁ - 54 = 254 ³ R					184900=00
					R 13890459=00

Continuation

Particulars	Measurement				Contents of area
	No.	L.	B.	D.	
					R-13890459=00
J. No. 13/-	12				Provided & applying
					thick coat with cement
					emulsion (RS-1) at 10
					Vide P. 40. 51 in T. 4. B.
3408.30 y ²					R-62815=00
					R-757733=00
J. No. 14/-	13				Provided laying & rolling
					and close graded Porox
					Surface of C. B. H.
					Vide P. 40. 51 in T. 4. B.
3408.30 y ²					R-757733=00
J. No. 15/-	17				Provided laying of
					reinforcement concrete
					pipe C. B. H.

					Vide P. 40. 51 in T. 4. B.
15 M					R-11652=00
J. No. 16/-	18				Reinforcement
					Concrete 4/5 grade
					boundary pillars + C.
					Vide P. 40. 52 in T. 4. B.
30 Nos					R-16579=00
J. No. 17/-	19				Km Stone Reinf
					Cement Concrete 4/5
					grade Kilometre at 1/2
					Vide P. 40. 52 in T. 4. B.
					(1) Ordinary Km Post :-
03 Nos					R-7464=00
					(1) 200 m Stone
09 Nos					R-6321=00
					R-14755273=00

Continuation

R-14753023=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-14753023=0 R-14755273=0
J. 40.18/- Traffic sign reflecting					
at - Comp - 406.					
Vide P. 40.52 in T. 4. B.					
(ii) 600 mm equilateral triangle					
03 No. 2R - 1625 = 17 Back R - 4876 = 0					
(iii) 600 mm Circular					
03 No. 2R - 1669 = 22 No. R - 5008 = 00					
(iv) 600 mm x 450 mm rectangular					
02 No. 2R - 1664 = 77 Back R - 3329 = 00					
J. 40.19/- Direction of Plate facing					
to					
at - 2nd Ar. et - C. 40.					
Vide P. No. 53 in T. 4. B.					

03 No. 2R - 2715 = 54 No. R - 8146 = 00					
J. 40.20/- Providing laying dot					
21					
Applying thermo Plastic					
Vide P. 40.53 in T. 4. B.					
(A) Edge Marking B.T. Surface.					
180 y ² 2R - 851 = 80 y ² R - 153324 = 00					
(B) Edge Marking P.C. path					
258 y ² 2R - 957 = 114 y ² R - 246934 = 00					
J. 40.21/- Providing Retaining					
32					
Typical information					
Sign board et. - 40.					
Vide P. 40.53 in T. 4. B.					
03 No. 2R - 9688 = 48 Back R - 29065 = 00					
C. D. Work.					
J. 40.22/- Earth work excavate					
in four 1/2 ft. etc.					

Continuation

R-15205955=00
R-15203705=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$\frac{1}{2} 152.63705 = 0$ $\frac{1}{2} 152.63705 = 0$
Vide P. No. 53 in T. 4.0					
$31.32 \times 3 \times 2 \times 2 - 285 = 714^3 R - 8948 = 0$					
5.40 23/- Porting and P.C.C					
work (1:2:5:5) in part					
et- crop - 10					
Vide P. No. 54 in T. 4.0					
$4.10 \times 3 \times 2 \times 2 - 6015 = 32 - 24667 = 0$					
5.40 24/- Porting P.C.C (1:2:5:5)					
in cement concrete etc.					
$30.33 \times 3 \times 2 \times 2 - 6015 = 32 \times 2 - 182475 = 0$					
5.40 25/- Porting P.C.C (1:2:5:5)					
R.C.C. structure etc.					

Vide P. No. 54 in T. 4.0					
$154 \times 2 \times 2 - 1198 = 65 \times 4 \times 2 - 17980 = 0$					
					$\frac{1}{2} 1543778 = 0$
Less 10% Below 10 - 1543777 = 0					
					$\frac{1}{2} 13893998 = 0$
Less Previous Bill 1118 - 12236705 = 0					
					$\frac{1}{2} 1657293 = 0$
due					
02/07/21					
J.E. Amman					
19/7/21					
Confirmed that work has been completed					
as per specification and is peralised in					
of R/9.					
02/07/21					

Continuation
J.E. Amman