

Sch. XIV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W	Construction with maintenance of work for railway station side to Pakhal road in Jale Mall.				
Agency	Govt. Railway Dept.				
Ap'no	107 S.D./2020-21				
Date of entry					
	ABSTRACT OF COST				
1/1	Setting out of work				
	- 5/11				
	Cont. of R.R. W				
	Benchmarks - 20/21				
	Qty 1.00 m ³ v. 5.11.21 - 30				
	@ 4022.05/01				4022.00
1/2	Cont. of reference pillars/Buried side				
	Qty 5.00 m ³ v. 9.11.21 - 30				
	@ 1886.50/01				9433.00
3/3	Clearing & grading				
	v. 10/11/21				
	Qty 0.481 m ³ v. 9.11.21 - 30				
	@ 52970.32/01				25479.00
4/4	Construction for road				
	work in field - 20/21				
	Qty 146.25 m ³ v. 9.11.21 - 30				
	Qty 8.125 m ³ v. 9.11.21 - 30				
	154.375 m ³ @ 75.57/m ³				11666.00
					/

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			30		50660.00
5/576	Construction of embankment with material				
	do do				
	L=1000.0 m				
Qty 716.372 m ³ r. 9 m sp - 42					
	Q ₁ 190.36/m ²				136372.00
	L=100.0 m				
Qty 1671.589 m ³ r. 9 m sp -					
	Q ₁ 154.28/m ²				257892.00
6/7	Construction of bus guide				
	2 concrete pillars				
	do do				
Qty 1071.252 m ³ r. 9 m sp - 42					
	Q ₁ 192.07/m ²				205725.01
7/8	Construction of bus guide with concrete pillars				
	material do do				
Qty 544.479 m ³ r. 9 m sp - 31					
Qty 49.649 m ³ r. 9 m sp - 31					
594.128 m ³ Q ₁ 3152.77/m ²					1873147.01
8/9	Pier, laying, & fixed for				
	concrete structure				
	with concrete pillars do do				
Qty 376.03 m ³ r. 9 m sp - 31					
Qty 23.887 m ³ r. 9 m sp - 31					
399.917 m ³ Q ₁ 3925.11/m ²					1569718.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			38		40935/4.0
$\frac{9}{10}$	Pir and applying prime cont with bitum. dorm (SS-1) - down				
Qty 3770.22 m ² v. r. m. 38-38					
			43.39/m ²		163590.00
$\frac{10}{11}$	Pir and applying face cont with bitum. (SS-1) - down				
Qty 3770.22 m ² v. r. m. 39-39					
			14.89/m ²		55950.00
$\frac{11}{12}$	m-s-s Pir and applying relief at 0.9 m of 00 mm - down				
Qty 3770.22 m ² v. r. m. 38-38					
			218.69/m ²		824509.00
$\frac{12}{13}$	Cont of m-reinforce per m ² v. r. m. part - down				
Qty 24342 m ² v. r. m. 31-31					
Qty 1.32 m ² v. r. m. 31-31					
- 244.74 m ² v. r. m. 31-31			7360.15/103		1801323.0
$\frac{13}{15}$	RCC m-15 grading mm 32mm (green) down				
Qty 2.00 m ² v. r. m. 38-38					
			2362.36/01		4725.00

Continuation 6-6943611.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	C.	D.	
				BARE	6943611.00
$\frac{19}{16}$	Rice m-159r 200m				
	Area (Present) down				
at 6.00	near v. 19m 15.8			37	
				at 632.05/ha	3792.00
$\frac{15}{17}$	primed long of typhoid				
	ministry with				
	sp. 12m 15m 10m				
	sp. 12m 15m 10m				
at 2.00	NAS v. 19m 15.8			32	
at 1.00	NAS v. 19m 15.8			40	
at 2.00					
				at 9685.91/ha	28938.00
$\frac{16}{18}$	primed long of typhoid				
	reble to cauld. m. 10				
	entirely 2m 12m 10m				
	600 mm 12m 10m				
at 6.00	NAS v. 19m 15.8			40	
				at 3672.37/ha	22034.00
$\frac{17}{19}$	primed long of typhoid				
	reble - cauld. m. 10				
	sp. 12m 15m 10m				
	600 mm 12m 10m				
at 4.00	NAS v. 19m 15.8			40	
				at 4684.65/ha	18739.00
$\frac{18}{20}$	primed long of typhoid				
	reble - cauld. m. 10				
	sp. 12m 15m 10m				
	600 mm 12m 10m				
at 2.00	NAS v. 19m 15.8			40	
				at 4581.03/ha	9162.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				13.00	7026276.00
$\frac{19}{21}$	Recm-15 r boundary filler do do				
Qty 16.00 mtr v. 5 mtr 32-40	Q.E. 531.98/m ²				8512.00
$\frac{20}{22}$	plant of tree 2 chain maintenance and do do				
Qty 86.00 mtr v. 5 mtr 32-41	Q.E. 842.62/m ²				72465.00
$\frac{21}{23}$	200 mtr 32-41 heat applied 1000 plaster cement do do				
Qty 279.00 mtr v. 9 mtr 32-41	Q.E. 721.95/m ²				2,01,424.00
$\frac{22}{24}$	57 mtr in execution frustrate do do				
Qty 125.157 mtr v. 9 mtr 32-31	Q.E. 279.09/m ²				34930.00
$\frac{23}{25}$	440' 15' (15) cement laying bedding complete do do				
Qty 15.036 mtr v. 9 mtr 32-32	Q.E. 483.78/m ²				7424.00
$\frac{24}{26}$	for Recm-15 in open filler do do				
Qty 11.361 mtr v. 9 mtr 32-32	Q.E. 5872.08/m ²				66713.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B & T	7417744.00
<u>25</u> <u>27</u>		H/W in B.W.C. m (1:4)			
		S/S complete m			
	Qty 108.268 m ²			prop-32	
				@ 5926.62/m ²	641463.00
<u>26</u> <u>28</u>		P/S RCC pile 600 mm			
		- dnd - d - 82			
	Qty 15.00 m			9 m 150 - 32	
				@ 2678.63/m	40179.00
<u>27</u> <u>29</u>		Pr & Layer R.C.C. pile			
		H/P (1000 mm) d/s			
		- d - 82			
	Qty 22.5 m			100 mm 32	
				@ 3773.07/m	84895.00
<u>28</u> <u>30</u>		Plaster with C.M.			
		(1:4) 15 mm thick			
		on brick work - d - 82			
	Qty 109.68 m ²			v. 9 m 32 - 33	
				@ 181.33/m ²	19888.00
<u>29</u> <u>31</u>		Antip on concrete			
		surface dnd at			
		exclup inner at			
		with epoxy pit			
		- d - 82 on 12			
	Qty 109.68 m ²			v. 9 m 32 - 33	
				@ 139.83/m ²	15337.00

Continuation

6,82,19,706.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			8.8		82,197.06.00
Add 4.13.7	12.4.				9,86,365.00
Add L.C	17.				82,197.00
S.A				④	127,428.00
				15	94,15,696.00
As per 10% below (-)					94,15,70.0
				15	84,74,126.00
deduct Previous payment (-)					64,06,582.00
				15	20,67,544.00
CAP					
06/11/22			02/11/22		20.9.22
			15		J.E.