

Er. Army Rampraveesh Tiwary House To Pmsb Sy
Dherampur To Kharka.

Schedule XLV-Form No. 134

अर्जी को प्रशासक को प्रेषित सुपरी DIVISION

अर्जी को प्रशासक को प्रेषित सुपरी SUB-DIVISION

Measurement Book

No-2871

अर्जी - प्रशासक को प्रेषित सुपरी

Agency by which work is executed-
 Date of Measurement-
 No. and date of agreement

(These four lines should be repeated at the commencement
 of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Work- Constn of p.d. from					
ex. from Ramp road - Jiwari					
House to p.m. by Dhamputra					
1 charica under masonry in					
Bolehaa Block					
N/Agency - Raj Bhukan Prasad					
Pupri Bazar road No-01					
Janakpur Rd. pupri Sita market					

Agreement No - 39 SBP/2022-23

Date of start - 30.12.2022

Date of comp - 29.09.2023

Item ① Plv & Fixing working

bench mark. do-do-all

Comp. job. Qty - 0.45 km

(2) Plv & Fixing reference

pillar - do-do-all Comp job

Qty - 0.45 km

(3) Site clearing & grubbing

-do-do-all Comp job

Qty - $2 \times 450m \times 1.0m \times \frac{1}{10000}$

= 0.09 Hae.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Item (1) P.V. & Fixing working</u>					
bend mark. TMB, page (1)					
Qty —		0.45 KM.			
@ R.		4015.40/KM =	R.	1807 = W	
<u>(2) P.V. & Fixing reinforced</u>					
Pillar. TMB, page (1)					
Qty —		0.45 KM.			
@ R.		1845.98/KM =	R.	831 = W	
<u>(3) Site clearing & grubbing</u>					
TMB, page (1)					
Qty —		0.09 Hec			
@ R.		52970.33/Hec. = R.		4767 = W	
<u>(4) Constⁿ of embankment</u>					
TMB, page (2)					
(a) lead 100 m. Qty —		87.35 m ³			
@ R.		152.15/m ³ =	R.	13290 = W	
(b) lead 1000 m. Qty —		27.77 m ³			
@ R.		190.57/m ³ =	R.	5673 = W	
<u>(5) Constⁿ of W.B. (BT)</u>					
TMB, page (3)					
Qty —		283.50 m ³			
@ R.		2798.09/m ³ =	R.	793259 = W	
<u>(6) P.V. & laying W.B.M.</u>					
(BT portion)					
TMB, page (3)					
Qty —		98.44 m ³			
@ R.		3404.13/m ³ =	R.	335103 = W	
Continuation					
Total R. 1154730 = W					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Constn of W.B. (P.C.C.)					
T.M.B., page (4)					
Qty — 34.75 m ³					
@ R. 2798.09/m ³ = — R.					97234 = L
(8) P.V. & lagging W.B. II					
(P.C.C.)					
T.M.B., page (4)					
Qty — 26.06 m ³					
@ R. 3404.13/m ³ = — R.					88712 = L
(9) Constn of Subgrade.					
T.M.B., page (4)					

Qty — 1015.21 m ³					
@ R. 191.76/m ³ = — R.					194696 = L
Total R.					1535372 = L
Add 12% W.B. — R. (+)					184245 = L
Add 1% labour cess R. (+)					15354 = L
Add S.F. — R. (+)					37200 = L
Total R.					1772171 = L
11.74% / less — R. (-)					208053 = L
Total R.					1564118 = L

~~Ambar~~ 14/12/23 S.E.
 14/02/23 A.E.
 C.R.P. 17.2.23

Material Statement.

(i) e/w — 1370.24 m ³					
(ii) Metal — 454.99 m ³					
(iii) local Sand — 81.47 m ³					
(iv) Screening material — 22.78 m ³					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Constn of W.B. (P.C.C.)					
T.M.B. page (4)					
Qty — 34.75 m ³					
@ R. 2798.09/m ³ = — R.					97234 = L
(8) P.V. & lagging W.B. II					
(P.C.C.)					
T.M.B. page (4)					
Qty — 26.06 m ³					
@ R. 3404.13/m ³ = — R.					88712 = L
(9) Constn of Subgrade.					
T.M.B. page (4)					

Qty — 1015.21 m ³					
@ R. 191.76/m ³ = — R.					194696 = L
Total R.					1535372 = L
Add 12% W.B. — R. (+)					184245 = L
Add 1% labour cess R. (+)					15354 = L
Add S.F. — R. (+)					37200 = L
Total R.					1772171 = L
11.74% / less — R. (-)					208053 = L
Total R.					1564118 = L

~~Ambar~~ 14/12/23 S.E.
 14/02/23 A.E.
 C.R.P. 17.2.23

Material Statement.

(i) e/w — 1370.24 m ³					
(ii) Metal — 454.99 m ³					
(iii) local Sand — 81.47 m ³					
(iv) Screening material — 22.78 m ³					
(stone dwt)					