

Name of Work—
 Situation of Work—
 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.	
	Station A/c 511				
Name of work	Lawwar Kund				
	Mazheli to maha dalit tola				
Name of contractor	Shubham Kumar				
Package No	Muzsy (Muzsy-50)				
Block	Purnea East				
Division	Purnea				
Agreement No	31CM80/2025-26				

Details Record Entry

Date of entry 07.11.2025					
(1) Earth work in excavation in					
fd ⁿ of structures up to 3.0m					
depth as per drawing and					
technical specifications					
clause 1104					
Box culvert					
	2 x 9.30 x 3.5 x 0.65	= 42.32 m ³			
	2 x 2 x 3.5 x 1.3 x 1.80	= 32.76 m ³			
	2 x 2 x 9.90 x 1.3 x 1.80	= 92.66 m ³			
	2 x 4 x 2.40 x 3.42 x 1.8	= 118.19 m ³			
	Date of entry - 14.7.25				285.93
(2) providing concrete for plain/m ³					
reinforced concrete in open					
fd ⁿ - complete as per drawing					
and technical specifications					

clause 802, 803, 802
 p.c.c m - 15 grade

Box culvert
 $2 \times 8.30 \times 2.50 \times 0.10 = 4.15 \text{ m}^3$
 $1/4 - 2 \times 4 \times 2.4 \times 2.42 \times 0.25 = 9.29 \text{ m}^3$
 13.44 m^3

BF 29 36 396 = w

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20/8) construction of granular sub-base by providing well graded material (crushed stone aggregates and stone dust) - - -					
Complete job.					
vide qty TMB page no - 7					
Qty 473.63 m ³					
@ 2427.65/m ³ → R/					1498082
(21/9) providing laying spreading and compacting graded stone aggregate for specific size to water bound - - -					
vide qty TMB page no - 728					
Qty 215.08 m ³					
@ 4723.45/m ³ → R/					1015920 =
					R/ 5102124 = w
Add for 1% L.C → R/					5102124
Add for 10% S.F → R/					823952 w
of Basic Rate					
Add for 18% W.S.T → R/					9423972 w
					R/ 61779372 w
less Below					
(AOLK 15.71% - @ 970554 =					
02-12-2025					
JE purna East					5207383 =

Continuation