F.D.R RESTORATION

Schedule XLV. Form N.134. WORK

P.W.D.

R.PAYHAR TO

---DIVISION

BARMASIS

---SUB DIVISION

MB. No - 2152 [illegible]/2023 - [illegible] FDR

MEASUREMENT BOOK

Name of work – 1

Situation of work –

Agency by which work is executed –

Date of measurement.

No. and date of agreement

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

Particulars	Details of actual measurement No.	L.	B.	D.	Contents or area
Name of work –					
F.D.R Restoration Work					
From. R.Payhar to Bgom					
asis.					
Agency :–					
① Providing Sand bag with Sand and labour including Carriage laying —do—					
2×	8.00	× .60	× 1.00	=	9.60 m^3
2×	8.00	× .30	× 1.00	=	4.80 m^3
				=	14.40 m^3
@	÷ .034	/ m^3 bag			424 bag
② Construction of Embankment with material from pits —do—					

(Continuation)

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Particulars	Details of actual measurment				Contents or area
	No.	L.	B.	D.	
1	× 8.00 ×	5.00 ×	2.50 +		
		1.85 +	1.90 +	2.60	
			4	=	88.50 m^3
1	× 37.00 ×	7.00 ×	1.50	=	388.50 m^3
				=	477.00 m^3
(3) Providing and laying reinforcement Cement Concrte Pipe NP – 3 – do					
2 × 2 × 2.50				=	10.00 M
(4) Providing brick bats including spreading lay ing hand packing good Compacting [illegible]					
1	× 8.00 ×	5.00 ×	·30 =		12.00 m^3
1	× 37.00 ×	7.00 ×	·30 =		77.70 m^3
				=	89.70 m^3
(5.) Construction of gra nular sub-base by providing well graded Material –					
1	× 8.00 ×	4.05 ×	·200 =		6.48 m^3
1	× 37.00 ×	4.05 ×	·200 =		29.97 m^3
	(Continuation)			=	36.45 m^3

29/10/[illegible]
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Particulars	Details of actual measurment				Contents or area
	No.	L.	B.	D.	
ABSTRACT of cost					
(1) Providing sand bag with sand-good lab our including — do					
Qty P—(1) 424 bag @ 30=71/bag					13021=00
(2) Providing good laying Reinforcement cent Concrete - Pipe N.P-3 — 1000mm dia —					
Qty P—(2) — 10.80 M @ 3241=13/M=					32411=00
(3) Const of Embankment with approved Material Borrow Pits — do					
Qty P—Qty P—(2) 477.00m³ @182=15/M³=					86886=00
(4) Const of Granular Sub base by Providing well graded material —					
Qty P—(2) — 36.45M³ @ 2136=04/M³ =					77859=00
				=	210177=00

(Continuation)

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Particulars	Details of actual measurment No.	L.	B.	D.	Contents or area
	B/F =		21617		=00
Add-	12% G.S.T		- 2522		=00
Add-	L.b.c 1%		- 2102		=00
Add-	S.f —		4493		=00
	=		2,41993		=00

(Continuation)