

4th on A/C Bill

22

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- Const. New road					
from Barhara					
main road near					
Samahani yadav					
House to Barhara					
Dahar Singh House					
under mistry B.C.					
Agency: Shalish Singh					
At - Balihar p.o					
Dullahpur					
Dist - Buxar					

Agreement - 30/08/2022-23

Date of start - 06.05.2022

Date of Completion 05.05.2023

Date of Entry 25.04.2023

Record Entry

① for laying spreading

and Compacting

stone aggregate

WBM - G.R.3

10x30mx3.75mx.075m²

10x30mx3.75mx.075m² 84.38 m³

10x30mx3.75mx.075m² 84.38 m³

10x30mx3.75mx.075m² 84.38 m³

Continuation

$NP_2 = 22.50$
 $NP_2 \times 10\% = 2.25$
 $NP_2 - 2.25 = 20.25$
 $20.25 \times 10\% = 2.025$
 $20.25 - 2.025 = 18.225$
 $18.225 \times 10\% = 1.8225$
 $18.225 - 1.8225 = 16.4025$
 $16.4025 \times 10\% = 1.64025$
 $16.4025 - 1.64025 = 14.76225$
 $14.76225 \times 10\% = 1.476225$
 $14.76225 - 1.476225 = 13.286025$
 $13.286025 \times 10\% = 1.3286025$
 $13.286025 - 1.3286025 = 11.9574225$
 $11.9574225 \times 10\% = 1.19574225$
 $11.9574225 - 1.19574225 = 10.76168025$
 $10.76168025 \times 10\% = 1.076168025$
 $10.76168025 - 1.076168025 = 9.685512225$
 $9.685512225 \times 10\% = 0.9685512225$
 $9.685512225 - 0.9685512225 = 8.7169610025$
 $8.7169610025 \times 10\% = 0.87169610025$
 $8.7169610025 - 0.87169610025 = 7.84526490225$
 $7.84526490225 \times 10\% = 0.784526490225$
 $7.84526490225 - 0.784526490225 = 7.060738412025$
 $7.060738412025 \times 10\% = 0.7060738412025$
 $7.060738412025 - 0.7060738412025 = 6.3546645708225$
 $6.3546645708225 \times 10\% = 0.63546645708225$
 $6.3546645708225 - 0.63546645708225 = 5.71919811374025$
 $5.71919811374025 \times 10\% = 0.571919811374025$
 $5.71919811374025 - 0.571919811374025 = 5.14727830236625$
 $5.14727830236625 \times 10\% = 0.514727830236625$
 $5.14727830236625 - 0.514727830236625 = 4.632550472129625$
 $4.632550472129625 \times 10\% = 0.4632550472129625$
 $4.632550472129625 - 0.4632550472129625 = 4.1692954249166625$
 $4.1692954249166625 \times 10\% = 0.41692954249166625$
 $4.1692954249166625 - 0.41692954249166625 = 3.752365882425$
 $3.752365882425 \times 10\% = 0.3752365882425$
 $3.752365882425 - 0.3752365882425 = 3.3771292941825$
 $3.3771292941825 \times 10\% = 0.33771292941825$
 $3.3771292941825 - 0.33771292941825 = 3.03941636476425$
 $3.03941636476425 \times 10\% = 0.303941636476425$
 $3.03941636476425 - 0.303941636476425 = 2.735474728287825$
 $2.735474728287825 \times 10\% = 0.2735474728287825$
 $2.735474728287825 - 0.2735474728287825 = 2.4619272554590425$
 $2.4619272554590425 \times 10\% = 0.24619272554590425$
 $2.4619272554590425 - 0.24619272554590425 = 2.21573452991313825$
 $2.21573452991313825 \times 10\% = 0.221573452991313825$
 $2.21573452991313825 - 0.221573452991313825 = 1.994161076921824425$
 $1.994161076921824425 \times 10\% = 0.1994161076921824425$
 $1.994161076921824425 - 0.1994161076921824425 = 1.794744969229642$
 $1.794744969229642 \times 10\% = 0.1794744969229642$
 $1.794744969229642 - 0.1794744969229642 = 1.6152704723066778$
 $1.6152704723066778 \times 10\% = 0.16152704723066778$
 $1.6152704723066778 - 0.16152704723066778 = 1.45374342507601$
 $1.45374342507601 \times 10\% = 0.145374342507601$
 $1.45374342507601 - 0.145374342507601 = 1.308369082568409$
 $1.308369082568409 \times 10\% = 0.1308369082568409$
 $1.308369082568409 - 0.1308369082568409 = 1.1775321743115681$
 $1.1775321743115681 \times 10\% = 0.11775321743115681$
 $1.1775321743115681 - 0.11775321743115681 = 1.0597789568804113$
 $1.0597789568804113 \times 10\% = 0.10597789568804113$
 $1.0597789568804113 - 0.10597789568804113 = 0.9538010611923702$
 $0.9538010611923702 \times 10\% = 0.09538010611923702$
 $0.9538010611923702 - 0.09538010611923702 = 0.8584209550731332$
 $0.8584209550731332 \times 10\% = 0.08584209550731332$
 $0.8584209550731332 - 0.08584209550731332 = 0.7725788595658199$
 $0.7725788595658199 \times 10\% = 0.07725788595658199$
 $0.7725788595658199 - 0.07725788595658199 = 0.6953209736092379$
 $0.6953209736092379 \times 10\% = 0.06953209736092379$
 $0.6953209736092379 - 0.06953209736092379 = 0.6257888762483141$
 $0.6257888762483141 \times 10\% = 0.06257888762483141$
 $0.6257888762483141 - 0.06257888762483141 = 0.5632099886234827$
 $0.5632099886234827 \times 10\% = 0.05632099886234827$
 $0.5632099886234827 - 0.05632099886234827 = 0.5068889897611344$
 $0.5068889897611344 \times 10\% = 0.05068889897611344$
 $0.5068889897611344 - 0.05068889897611344 = 0.456200090785021$
 $0.456200090785021 \times 10\% = 0.0456200090785021$
 $0.456200090785021 - 0.0456200090785021 = 0.4105800817065189$
 $0.4105800817065189 \times 10\% = 0.04$

Sch. XLV-Form No. 134

[illegible]