

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	4th on A/c Bill				
N/W:-	Construction of HLB in				
	TO2 To Bagwara PMGSY Road				
	Under Benipatti Block (NABARD)				
N/A:-	M/s Jai Shankar Kumar				
	Mahamda, Pusa, Samastipur				
Agg. No :-	32 SBD/2020-2021				
Agg. Amt:-	Rs 2,87,44,141.00				
D.O.S:-	22.02.2020				
D.O.C:-	21.02.2021 (As per Agg.)				
	Record Entry				

① Providing RCC M-30 concrete in abutment & pier --- up to 10 mtr Height.					
Abutment seismic block					
$1 \times 2 \times 0.76 \times 0.925 \times 1.10 = 1.546 \text{ m}^3$					
For Pier seismic block					
$1 \times 2 \times 0.76 \times 0.925 \times 1.10 = 1.546 \text{ m}^3$					
					$= 3.092 \text{ m}^3$
② supplying, fitting & fixing					
Elastomeric bearing bearing					
& seismic pad. --- as					
per tech. specification.					
Main bearing	4	3	45	45	$9.60 = 233280.00$
Abt Seis. pad	4	40	25	6.10	$= 24400.00$
Pier Seis. pad	2	40	25	6.10	$= 12200.00$
Continuation					$= 269880.00$
					CC.

Continuation