Project Name	-	SOV					
Flat / Plot no.	N N	204				[95]	
Customer Name		Naresh		-			
Booked by		Kishore					
Prepared by		kp					
Date		24-Feb-25					
Sign	2	21100 23					
Interest rate	18	% p.a.					
Date	Instal / Payment	Remarks	Days	Principal	Interest	Dala	
30-01-2025		Booking amount	Days	Timeipai	Interest	Balance	
31-Jan-25		Payment received	1	25,000	12	25,000	
04-02-2025		Payment received	4	23,000	12	(2.75.000	
06-Feb-25		Payment received	2	(2,75,000)	(271)	(2,75,000	
11-02-2025		Payment received	5		(271)	(30,75,000	
11-02-2025		Payment received		(30,75,000)	(7,582)	(32,75,000	
13-02-2025		Payment received	2	(32,75,000)	(2.51.1)	(35,63,000	
15-02-2025		1st Installment	2	(35,63,000)	(3,514)	(1,25,63,000	
28-02-2025		2nd Installment	13	(1,25,63,000)	(12,391)	(1,23,63,000)	
28-Feb-25		Payment received		(1,23,63,000)	(79,259)	(1,13,63,000	
30-03-2025		3rd Installment	- 20	(1,13,63,000)	(1.00.000)	(1,27,75,000)	
30-Mar-25		4th Installment	30	(1,27,75,000)	(1,89,000)	(49,75,000)	
30-03-2025		5th Installment	-	(49,75,000)	-	(33,15,000)	
30-03-2025		6th Installment	-	(33,15,000)	-	(16,55,000)	
31-03-2025		On completion	-	(16,55,000)	-	(2,00,000)	
01 00 2025	200000	Officompletion	1	(2,00,000)	(99)	-	
	0		Approx I	nterest Payable	(2,92,104)		
Note:							
Column A, B & C	: Enter Installemn	ts & payments received					
Column B: Enter	receivables as pos	itive amounts & payment	s received	as negative amou	inte		
Cloumns D to G:	Do not change.		10001100	as negative amor	ints.		
Sort columns A,	B & C in accendin	g order.					
Calculate sum of	Installments / Payr	nents & Interest					
Charge Inter			est waived			_	
					- 1	/	
Allow on-tim	ne payment discoun	nt (or) Reduc	e on-time	payment discoun	t to Rs W		
ignature of Manager:				Signature of M.D.:			
Pate :			Date :				
	1 / 2	20 1			<u> </u>	- DV/	
	O A			A	PPROVE	DRA	
					0 3 MAR 2	025	

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