Pmt No.	Payment Date	Particulart	Beginning Balance	Payment	Principal	Interest	Ending Balance	STATUS	
1	16Sep2023	Loan Amount	20000		20000		20000	DONE	1
2	16Oct2023	INT-OCT			16000	2000	22000	DONE	
3	01Oct2023	Rent-OCT		6000	14100		16000	DONE	
4	01Oct2023	Electric	(PENDING) Miter Current as on today : 2094 Miter Previous month : 1820 2094 -1820 = 274 274 x 7 = 1918 Total Electric Bill Amount 1918	1900	14100		14100	DONE	
5	16Nov2023	INT-NOV			9510	1410	15510	DONE	AS ON 7 OCT 8500 + 1500 INT =
6	01Nov2023	Rent-NOV		6000	8474		9510	DONE	
7	01Nov2023	Electric	(PENDING) Miter Current as on today: 2242 Miter Previous month: 2094 (2242- 2094 = 148 ) 148 X 7 = 1036 Total Electric Bill Amount 1036	1036	8474		8474	DONE	
8	16Dec2023	INT-DEC			3321	847	9321		
9	01Dec2023	Rent-DEC		6000	2628		3321		PAID 10000 ON 3 DEC
10	06Dec2023	Electric	(PENDING) Miter Current as on today: 2341 Miter Previous month: 2242 (2341-2242 = 79) 99 x 7 = 693 Total Electric Bill Amount 693	693	2628		2628		AS ON TODAY