Home Mortgage Bank HMB CMO 2019-01 Supplemental Monthly Data - CMO Certificates Date: July 31, 2025

Beginning of Period:
End of Period:
End of Period:
Number of days in Interest Period (Actual/360):
Number of days in Collection Period:
Report Due Date:
Distribution Date: 01-Jul-25 31-Jul-25 31 31 31 15-Aug-25

HMB CMO 2019-01				Original Agg.
Designated Pool	No. of Mortgages in Pool	Start Date	Closing Date	Securitization Value
	536	01-Mar-19	31-Mar-19	\$208,662,185
Total				\$208.662.185

Distribution D			15-Aug-25 15-Aug-25		L	Total				\$200,002,100
Transaction N			77							
DECONCII IA	TION OF HMR CMO 2019-01 DE	ESIGNATED POOL AGGREGATE	SECURITIZATION VALUE							
RECONCILIA	TION OF HIND CINO 2019-01 DE	ESIGNATED FOOL AGGREGATE	SECORITIZATION VALUE							
(4)	Beginning of period Aggregate S	Constitution Value							{1}	54,050,557
{1}	beginning or period Aggregate 3	securiuzation value							(1)	54,050,557
{2}	Reduction in Agg. Securitization	Value due to amortization payment	S					{2}	643,063	
{3}	Reduction in Agg. Securitization	Value due to prepayments						{3}	612,820	
{4}	Reduction in Agg. Securitization	Value due to mortgage payoffs						{4} _	190,649	
(5)	Other adjustments	i 1/-h						{5} _	0	1,446,532
(0)	Total change in Agg. Securitizat	ion value							{6}	1,440,332
{7}	End of period Aggregate Securit	tization Value							{7}	\$52,604,025
{8}	Pool Factor								{8}	25.210138%
DECONOU IA	TION OF THE CMO Tranches					Township A	Tanasha D	Tb- C	Toursha D	Township F
	Original Certificate Balance				{9}	<u>Tranche A</u> \$25,000,000	<u>Tranche B</u> \$25,000,000	Tranche C \$25,000,000	Tranche D \$25,000,000	Tranche E \$25,000,000
		lala				+=-,,		*,,	7-2,2-2,2-2	7=1,011,111
{10}	Beginning of period Certificate B	salance			{10}					
(11)	Certificate Holders' Principal Dis	stributable Amount			{11}					
	Certificate Holders' Accelerated				{12}					
{13}	End of period Certificate Balance	е			{13}	\$0	\$0	\$0	\$0	\$0
14.0	C-4:51- D1 F1				(4.0)	0.000000%	0.000000%	0.000000%	0.000000%	0.000000%
{14}	Certificate Pool Factor				{14}	0.000000%	0.00000%	0.000000%	0.000000%	0.000000%
					ı	Tranche F	Tranche G	Tranche H	Tranche I	TOTAL
{15}	Original Certificate Balance				{15}	\$25,000,000	\$25,000,000	\$12,500,000	\$12,500,000	\$200,000,000
{16}	Beginning of period Certificate B	lalance			{16}	\$4,050,557	\$25,000,000	\$12,500,000	\$12,500,000	\$54,050,557
	Certificate Holders' Principal Dis				{17}	643,063	0	0	0	\$643,063
{18}	Certificate Holders' Accelerated	Principal Amount			{18}	803,470	0	0	0	\$803,470
{19}	End of period Certificate Balance	ė			{19}	\$2,604,025	\$25,000,000	\$12,500,000	\$12,500,000	\$52,604,025
	•				` '					
{20}	Certificate Pool Factor				{20}	10.416099%	100.000000%	100.000000%	100.000000%	26.302012%
					L					
RECONCILIA	TION OF MORTGAGE POOL CO	OLLECTIONS & DISTRIBUTIONS								
	Additions:									
	HMB CMO 2019-01 Mortgage F							{21}	\$1,446,532	
	HMB CMO 2019-01 Mortgage F							{22}	365,370	
{22.1}	Adjustments to Mortgage Pool II	nterest						{22.1} _		
{23}	Total Payments:								{23}	1,811,903
	Distributions:									
{24}	Administrator Fee (1% p.a of pri	incipal collections)						{24}		
{25}	Trustee Fee (0.25% p.a of princ	ipal collections)						{25}	11,261	
	HMB CMO 2019-01 Tranches In							{26} _	246,719	
	HMB CMO 2019-01 Tranches F							{27}	1,446,532	
	HMB CMO 2019-01 Admin & ot							{28}	450	
{29}	HMB CMO 2019-01 Tranche R							{29} _	106,941	
{30}	Total Distributions:								{30}	\$1,811,903
		IPAL PAYMENT AND INTEREST	CALCULATIONS							¥.1,¥.1,300
	Certificate Holders' Principal									
{31}	Beginning Agg. Securitization Va					{31}	\$54,050,557			
{32}	Ending Agg. Securitization Value	е				{32}	52,604,025			
{33}	Principal Distributable Amount {	31} - {32}				· · ·	{33}	1,446,532		
	Certificate Holders' Interest D	istributable calculation:								
	Class	Beg Note Balance	Interest Rate	Actual Days		Days Basis	Interest			
{34}	Tranche A	\$0	2.05%	31-Jul-25		30/360	\$0			
{35}	Tranche B	\$0	3.05%	31-Jul-25		30/360	\$0			
{36}	Tranche C	\$0	3.70%	31-Jul-25		30/360	\$0			
{37} {38}	Tranche D Tranche E	\$0 \$0	4.05% 4.75%	31-Jul-25 31-Jul-25		30/360 30/360	\$0 \$0			
{38} {39}	Tranche E Tranche F	\$0 \$4,050,557	4.75% 5.20%	31-Jul-25 31-Jul-25		30/360 30/360	\$0 \$17,552			
{39} {40}	Tranche G	\$4,050,557 \$25,000,000	5.20%	31-Jul-25 31-Jul-25		30/360	\$17,552 \$110,417			
(40) {41}	Tranche H	\$12,500,000	5.65%	31-Jul-25		30/360	\$58,854			
{42}	Tranche I	\$12,500,000	5.75%	31-Jul-25		30/360	\$59,896			
{43}								\$246,719		
COLLATERAL	L COVERAGE RATIO									
	Exchange Note:									

COLLATERA	L CC	OVER	RAGE	RATIO	Э

Exchange Note:

(44) End of Period Mortgage Pool Value

(45) End of Period Aggregate Securitization Value

(46) Overcollateralization

(47) Overcollateralization

{44}	\$61,266,210	
{45}	52,604,025	
{46}	8,662,185	
	{47}	1.165

Prepared by: Name: Title: Date:

1 08/18/2025 9:33 PM TTSEC - HMB CMO 2019-01 Disclosures July 2025

Home Mortgage Bank HMB CMO 2019-01

Supplemental Monthly Data - Mortgage Pool Date: July 31, 2025

	Aggregate Securitization Value	Value of Mortgage Pool
Balances at Issue Date	\$200,000,000	\$208,662,185
Less: Change	(147,395,975)	(147,395,975)
Balances at End of Due Period	52,604,025	61,266,210
Collateral Coverage Ratio		1.165

Mortgage Pool Credit Quality

Mortgage Pool Credit C
Mortgage Pool Ageing Analysis
0 - 30 days
31 - 60 days
61 - 90 days
91 - 180 days
> 181 days
Total

Number of Mortgages	Agg. Mortgage Pool Value	Percentage ⁽¹⁾
236	46,918,981	76.58%
37	7,805,679	12.74%
14	2,850,509	4.65%
3	1,684,019	2.75%
10	2,007,023	3.28%
300	61,266,210	100.00%

Mortgage Pool Activity	Curre	ent Period	Cumulative		
	Number of Mortgages	Agg. Mortgage Pool Value	Number of Mortgages	Agg. Mortgage Pool Value	
Principal Repayments					
Mortgage Payoffs	1	190,649	207	47,890,301	
Mortgage Payments including Prepayments	286	1,255,883	28,482	99,505,674	
Total Activity	287	1,446,532	28,689	147,395,976	
Residual (Gain) Loss on Repossesse	d Properties	Current Period	Cumulative		
Agg. Mortgage Value of repossessed properties		-	-		
less: Other recovery amounts					
Residual (Gain) Loss		0			