

Green Bond Use of Proceeds Certificate for the month ending December 31, 2017

EUR 600,000,000 0.000 per cent. Notes due 21 July 2021

Net Proceeds from Transaction to TMCC

New Originations of Qualifying Models Financed from Proceeds Accounts

Retail Installment Contracts and Lease Contracts Originated by Qualifying Model	Current Period November 21, 2017 - December 31, 2017	Cumulative November 21, 2017 - December 31, 2017	Current Period Vehicle Count	Cumulative Vehicle Count
Avalon Hybrid	\$ 4,704,743.09	\$ 4,704,743.09	127	127
Camry Hybrid (2018)	46,604,569.62	46,604,569.62	1,562	1,562
Camry Hybrid (2017 and prior)	16,967,194.39	16,967,194.39	581	581
Lexus CT 200h	-	-	-	-
Lexus ES 300h	15,361,581.73	15,361,581.73	354	354
Prius ¹	87,414,975.66	87,414,975.66	3,320	3,320
Prius Prime	30,602,352.22	30,602,352.22	1,038	1,038
Mirai	13,962,097.71	 13,962,097.71	293	293
Total Qualifying Model Originations	\$ 215,617,514.42	\$ 215,617,514.42	7,275	7,275

EPA Estimated Mileage and Smog Rating

Qualifying Model	City MPG ²	Highway MPG ²	Combined ²	EPA Smog Rating
Avalon Hybrid	40	39	40	9
Camry Hybrid (2018) ³	44-51	47-53	46-52	10
Camry Hybrid (2017 and prior) ³	40-42	37-38	38-40	9
Lexus CT 200h	43	40	42	9
Lexus ES 300h	40	39	40	9
Prius ¹	43-54	39-50	41-52	9-10
Prius Prime	55/133 ⁴	53/133 ⁴	54/133 ⁴	10
Mirai	66 ⁵	66 ⁵	66 ⁵	10

¹Includes the Prius, Prius V, and Prius C.

Proceeds Accounts Activity

		Current Period	Cumulative
	November 21, 2017 -		November 21, 2017 -
		December 31, 2017	December 31, 2017
Beginning Balance	\$	702,660,000.00	\$ 702,660,000.00
Less: Qualifying Model Originations		(215,617,514.42)	(215,617,514.42)
Ending Balance	\$	487,042,485.58	\$ 487,042,485.58

²Miles per gallon ("MPG") or MPG equivalent ("MPGe"), which represents the number of miles a vehicle can go using a quantity of fuel with the same energy content as a gallon of gasoline.

 $^{^3\}mbox{Varies}$ by model; Includes Camry Hybrid LE and Camry Hybrid XLE/SE.

⁴55 city / 53 highway MPG in hybrid mode. 133 MPGe in electric mode.

⁵Figures are miles per kilogram of hydrogen. One kilogram of hydrogen is approximately equal to a gallon of gasoline. (https://www.fueleconomy.gov/feg/fcv_sbs.shtml)