

# Green Bond Use of Proceeds Certificate for the month ending January 31, 2018

#### 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 January 1, 2018 - January 31, 2018	Cumulative November 21, 2017 - January 31, 2018		Current Period Vehicle Count	Cumulative Vehicle Count
Avalon Hybrid	\$	4,185,206.22	\$	8,889,949.31	110	237
Camry Hybrid (2018)		47,086,551.94		93,691,121.56	1,574	3,136
Camry Hybrid (2017 and prior)		234,376.37		17,201,570.76	8	589
Lexus CT 200h		24,363.31		24,363.31	1	1
Lexus ES 300h		9,817,102.82		25,178,684.55	221	575
Prius <sup>1</sup>		76,423,947.80		163,838,923.46	2,876	6,196
Prius Prime		28,280,997.24		58,883,349.46	943	1,981
Mirai		11,849,953.92		25,812,051.63	246	539
<b>Total Qualifying Model Originations</b>	\$	177,902,499.62	\$	393,520,014.04	5,979	13,254

## **EPA Estimated Mileage and Smog Rating**

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

<sup>&</sup>lt;sup>1</sup>Includes the Prius, Prius V, and Prius C.

### **Proceeds Accounts Activity**

	Current Period	Cumulative
	January 1, 2018 -	November 21, 2017 -
	January 31, 2018	January 31, 2018
Beginning Balance	\$ 487,042,485.58	\$ 702,660,000.00
Less: Qualifying Model Originations	 (177,902,499.62)	(393,520,014.04)
Ending Balance	\$ 309,139,985.96	\$ 309,139,985.96

<sup>&</sup>lt;sup>2</sup>Miles 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.

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

<sup>&</sup>lt;sup>4</sup>55 city / 53 highway MPG in hybrid mode. 133 MPGe in electric mode.

<sup>&</sup>lt;sup>5</sup>Figures 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)