

**2017 MANUFACTURER'S AVERAGE FUEL ECONOMY**

**MID-MODEL YEAR REPORT**

49 CFR 537.5(b)(2)

**HONDA MOTOR CO., LTD.**

| CARLINE             | BASIC ENGINE 1)    | TRANSMISSION CLASS | IWC           | AXLE RATIO | ENGINE CODE | VEHICLE CONFIGURATION |                  |                       |                 | BASE LEVEL            |                 | MODEL TYPE            |                 | CATEGORY              |         |         |         |            |             |                 |           |
|---------------------|--------------------|--------------------|---------------|------------|-------------|-----------------------|------------------|-----------------------|-----------------|-----------------------|-----------------|-----------------------|-----------------|-----------------------|---------|---------|---------|------------|-------------|-----------------|-----------|
|                     |                    |                    |               |            |             | CITY FUEL ECONOMY     | HWY FUEL ECONOMY | COMBINED FUEL ECONOMY | PROJECTED SALES | COMBINED FUEL ECONOMY | PROJECTED SALES | COMBINED FUEL ECONOMY | PROJECTED SALES | COMBINED FUEL ECONOMY | FCV(AC) | FCV(OC) | FCV(PU) | Average FE | ADJUSTED FE | PROJECTED SALES |           |
| Domestic Cars       | CIVIC 4DR          | 20PGD01            | 6 M/T         | 3000       | 4.10        | HBB1M1                | 34.6499          | 56.5000               | 41.9504         | [2.342]               | 41.9504         | [2.342]               | 42.0            | [2.342]               | 41.6724 | 0.0003  | 0.0002  | 0.0000     | 42.6128     | 43.0547         | [771,385] |
|                     |                    |                    | CVT           | 3000       | 4.68        | HBB1C1                | 40.2239          | 58.9110               | 46.9217         | [71,761]              | 47.0410         | [147,675]             | 47.0            | [147,675]             |         |         |         |            |             |                 |           |
|                     |                    |                    |               | 4.68       | HBB2C1      | 40.4578               | 59.1130          | 47.1544               | [75,914]        |                       |                 |                       |                 |                       |         |         |         |            |             |                 |           |
|                     | 15PGT01            | 6 M/T              | 3000          | 4.10       | HAA2M1      | 38.6990               | 61.0490          | 46.3319               | [1,643]         | 46.3319               | [1,643]         | 46.3                  | [1,643]         |                       |         |         |         |            |             |                 |           |
|                     |                    |                    | 3000          | 4.81       | HAA3C1      | 41.6998               | 61.0490          | 48.6366               | [30,128]        | 48.4202               | [59,152]        | 48.4                  | [59,152]        |                       |         |         |         |            |             |                 |           |
|                     |                    | CVT                | 3000          | 4.81       | HAA4C1      | 41.2470               | 60.6993          | 48.1977               | [29,024]        |                       |                 |                       |                 |                       |         |         |         |            |             |                 |           |
|                     | 15PGT03            | 6 M/T              | 3000          | 4.11       | HAM1M1      | 36.5000               | 55.9000          | 43.2552               | [3,276]         | 43.2552               | [3,276]         | 43.3                  | [3,276]         |                       |         |         |         |            |             |                 |           |
|                     |                    |                    | 3000          | 4.11       | HAM1M1      | 36.5000               | 55.9000          | 43.2552               | [3,276]         | 43.2552               | [3,276]         | 43.3                  | [3,276]         |                       |         |         |         |            |             |                 |           |
|                     |                    | CVT                | 3000          | 4.11       | HAM1M1      | 36.5000               | 55.9000          | 43.2552               | [1,997]         | 43.2552               | [1,997]         | 43.3                  | [1,997]         |                       |         |         |         |            |             |                 |           |
|                     | CIVIC 2DR          | 20PGD01            | 6 M/T         | 3000       | 4.10        | HBB1M1                | 34.3000          | 54.9496               | 41.2808         | [664]                 | 41.2808         | [664]                 | 41.3            | [664]                 |         |         |         |            |             |                 |           |
|                     |                    |                    |               | 3000       | 4.68        | HBB1C1                | 39.6000          | 58.5000               | 46.3366         | [4,991]               | 46.4361         | [9,348]               | 46.4            | [9,348]               |         |         |         |            |             |                 |           |
|                     |                    | CVT                | 3000          | 4.68       | HBB2C1      | 39.9998               | 58.2000          | 46.5505               | [4,357]         |                       |                 |                       |                 |                       |         |         |         |            |             |                 |           |
|                     | 15PGT01            | 6 M/T              | 3000          | 4.10       | HAA2M1      | 38.4499               | 59.7993          | 45.8096               | [554]           | 45.8096               | [554]           | 45.8                  | [554]           |                       |         |         |         |            |             |                 |           |
|                     |                    |                    | 3000          | 4.81       | HAA3C1      | 40.7499               | 58.4000          | 47.1644               | [5,832]         | 47.2621               | [10,853]        | 47.3                  | [10,853]        |                       |         |         |         |            |             |                 |           |
|                     |                    | CVT                | 3000          | 4.81       | HAA4C1      | 40.7998               | 58.9993          | 47.3761               | [5,021]         |                       |                 |                       |                 |                       |         |         |         |            |             |                 |           |
| 15PGT03             | 6 M/T              | 3000               | 4.11          | HAM1M1     | 36.5000     | 55.9000               | 43.2552          | [1,997]               | 43.2552         | [1,997]               | 43.3            | [1,997]               |                 |                       |         |         |         |            |             |                 |           |
|                     |                    | 3000               | 5.05          | HPH1C1     | 33.2997     | 46.8495               | 38.2821          | [18,502]              | 38.2821         | [18,502]              | 38.3            | [18,502]              |                 |                       |         |         |         |            |             |                 |           |
|                     | CVT                | 3500               | 3.24          | HPA1C1     | 36.7000     | 48.9998               | 41.3735          | [52,964]              | 41.3735         | [52,964]              | 41.4            | [52,964]              |                 |                       |         |         |         |            |             |                 |           |
| CR-V FWD            | 24PGD01            | 6 M/T              | 3500          | 4.11       | HA21M1      | 29.4383               | 46.8995          | 35.3630               | [3,630]         | 35.3630               | [3,630]         | 35.4                  | [3,630]         |                       |         |         |         |            |             |                 |           |
|                     |                    |                    | 3500          | 3.24       | HA21C1      | 35.2499               | 52.1987          | 41.2817               | [73,612]        | 41.1293               | [139,999]       | 41.1                  | [139,999]       |                       |         |         |         |            |             |                 |           |
|                     |                    | Semi CVT           | 3500          | 3.24       | HA31C1      | 34.8297               | 52.1920          | 40.9616               | [66,387]        |                       |                 |                       |                 |                       |         |         |         |            |             |                 |           |
|                     | 35PGA01            | 6 MT               | 4000          | 3.55       | HG21M1      | 22.7499               | 39.2494          | 28.0575               | [497]           | 28.0575               | [497]           | 28.1                  | [497]           |                       |         |         |         |            |             |                 |           |
|                     |                    |                    | 4000          | 3.94       | HG01A1      | 27.1000               | 48.5000          | 33.8140               | [19,993]        | 33.7101               | [38,603]        | 33.7                  | [38,603]        |                       |         |         |         |            |             |                 |           |
|                     |                    | 6 Semi A/T         | 4000          | 3.94       | HG11A1      | 26.2000               | 45.4495          | 32.3693               | [5,853]         | 32.3693               | [5,853]         | 32.4                  | [5,853]         |                       |         |         |         |            |             |                 |           |
|                     | 20PGH01            | eCVT               | 3500          | 3.42       | HK11C1      | 71.1978               | 68.6964          | 70.0500               | [6,181]         | 70.0500               | [6,181]         | 69.9                  | [26,194]        |                       |         |         |         |            |             |                 |           |
|                     |                    |                    | 4000          | 3.42       | HK11C1      | 70.8965               | 68.7456          | 69.9122               | [20,013]        | 69.9122               | [20,013]        |                       |                 |                       |         |         |         |            |             |                 |           |
|                     |                    | 6 M/T              | 4000          | 4.25       | HME1A1      | 24.9000               | 40.3000          | 30.0710               | [23,853]        | 30.0710               | [23,853]        | 30.1                  | [23,853]        |                       |         |         |         |            |             |                 |           |
|                     | TLX FWD            | 24PGD03            | 8 semi DCT    | 3500       | 4.57        | HDF1D1                | 31.9972          | 50.4460               | 38.3003         | [11,106]              | 38.3003         | [11,106]              | 38.3            | [11,106]              |         |         |         |            |             |                 |           |
|                     |                    |                    |               | 4000       | 4.57        | HDF1D1                | 32.7997          | 52.6983               | 39.5138         | [0]                   | 39.5138         | [0]                   |                 |                       |         |         |         |            |             |                 |           |
|                     |                    | 9 semi A/T         | 4000          | 3.52       | HJ21A1      | 27.9000               | 49.5998          | 34.7393               | [7,577]         | 34.7393               | [7,577]         | 34.7                  | [7,577]         |                       |         |         |         |            |             |                 |           |
|                     | TLX AWD            | 35PGD02            | 9 semi A/T    | 4000       | 3.52        | HJ2A1                 | 27.1499          | 45.3998               | 33.1457         | [3,621]               | 33.1457         | [3,621]               | 33.1            | [3,621]               |         |         |         |            |             |                 |           |
|                     |                    |                    |               | 3000       | 4.71        | H1M1M1                | 32.4000          | 47.7000               | 37.8655         | [1,394]               | 37.8655         | [1,394]               | 37.9            | [1,394]               |         |         |         |            |             |                 |           |
|                     |                    | CVT                | 3000          | 5.44       | H1M1C1      | 36.9997               | 49.4000          | 41.7113               | [12,825]        | 41.7113               | [12,825]        | 41.7                  | [12,825]        |                       |         |         |         |            |             |                 |           |
| HR-V FWD            | 18PGA01            | CVT                | 3000          | 5.44       | H1M1C1      | 36.9997               | 49.4000          | 41.7113               | [21,298]        | 41.7113               | [21,298]        | 41.7                  | [21,298]        |                       |         |         |         |            |             |                 |           |
|                     |                    |                    | 3500          | 5.44       | H1M1C1      | 34.4997               | 46.0473          | 38.8882               | [11,988]        | 38.8882               | [11,988]        | 38.9                  | [11,988]        |                       |         |         |         |            |             |                 |           |
|                     | Semi CVT           | 3500               | 5.44          | H1M1C1     | 34.4997     | 46.0473               | 38.8882          | [30,061]              | 38.8882         | [30,061]              | 38.9            | [30,061]              |                 |                       |         |         |         |            |             |                 |           |
| Import Cars         | ILX                | 24PGD04            | 8 semi DCT    | 3500       | 3.94        | H4H1D1                | 32.5000          | 50.7000               | 38.7615         | [14,121]              | 38.7615         | [14,121]              | 38.8            | [14,121]              |         |         |         |            |             |                 |           |
|                     |                    |                    |               | 4000       | 4.62        | HR71M1                | 37.7889          | 52.2460               | 43.1493         | [5,665]               | 43.1493         | [5,665]               | 43.1            | [5,665]               |         |         |         |            |             |                 |           |
|                     |                    | CVT                | 2750          | 5.44       | HR71C1      | 44.8998               | 58.6496          | 50.1953               | [17,815]        | 50.1953               | [17,815]        | 50.2                  | [17,815]        |                       |         |         |         |            |             |                 |           |
|                     | FIT                | 15PGD01            | CVT           | 2750       | 5.44        | HR71C2                | 42.6000          | 54.7500               | 47.3261         | [9,471]               | 47.3261         | [9,471]               | 46.7            | [14,496]              |         |         |         |            |             |                 |           |
|                     |                    |                    |               | 3000       | 5.44        | HR71C2                | 40.6470          | 53.3496               | 45.5248         | [5,025]               | 45.5248         | [5,025]               |                 |                       |         |         |         |            |             |                 |           |
|                     |                    | Semi CVT           | 3000          | 4.10       | HAA1M1      | 37.2392               | 55.1144          | 43.6030               | [1,904]         | 43.6030               | [1,904]         | 43.6                  | [1,904]         |                       |         |         |         |            |             |                 |           |
|                     | CIVIC 5DR          | 15PGT01            | CVT           | 3000       | 4.81        | HAA1C1                | 40.6998          | 58.2993               | 47.0979         | [20,011]              | 47.3209         | [39,381]              | 47.3            | [39,381]              |         |         |         |            |             |                 |           |
|                     |                    |                    |               | 3000       | 4.81        | HAA2C1                | 40.9998          | 59.0993               | 47.5534         | [19,370]              |                 |                       |                 |                       |         |         |         |            |             |                 |           |
|                     |                    | Semi CVT           | 3000          | 4.81       | HAA1C1      | 38.9997               | 53.2992          | 44.3546               | [8,605]         | 44.3546               | [16,680]        | 44.4                  | [16,680]        |                       |         |         |         |            |             |                 |           |
|                     | NSX                | 20PGT01            | 6 M/T         | 3500       | 4.11        | HAA1C1                | 38.3000          | 52.7496               | 43.6849         | [0]                   | 43.6849         | [0]                   | 43.7            | [0]                   |         |         |         |            |             |                 |           |
|                     |                    |                    |               | 3500       | 4.11        | HBF1M1                | 22.1587          | 28.1909               | 24.5197         | [1,092]               | 24.5197         | [1,092]               | 24.5            | [1,092]               |         |         |         |            |             |                 |           |
|                     |                    | 9 semi DCT         | 4000          | 3.58       | H8G1D1      | 28.7000               | 30.2000          | 29.3561               | [763]           | 29.3561               | [763]           | 29.4                  | [763]           |                       |         |         |         |            |             |                 |           |
|                     | RLX                | 35PGD01            | 6 semi A/T    | 4000       | 4.25        | H9P1A1                | 25.0000          | 43.2000               | 30.8483         | [925]                 | 30.8483         | [925]                 | 30.8            | [925]                 |         |         |         |            |             |                 |           |
|                     |                    |                    |               | 4500       | 3.58        | H9S1D1                | 38.3902          | 44.3171               | 40.8486         | [129]                 | 40.8486         | [129]                 | 40.8            | [129]                 |         |         |         |            |             |                 |           |
|                     |                    | 7 semi DCT         | 4500          | 3.58       | H9S1D1      | 38.3902               | 44.3171          | 40.8486               | [129]           | 40.8486               | [129]           | 40.8                  | [129]           |                       |         |         |         |            |             |                 |           |
| CLARITY (Fuel Cell) | N/A                | FSS                | 4000          | N/A        | HWM1C1      | 98.6000               | 95.5000          | 97.1805               | [329]           | 97.1805               | [329]           | 97.2                  | [329]           |                       |         |         |         |            |             |                 |           |
|                     |                    |                    | 4000          | N/A        | HWP1F1      | 179.6000              | 146.5000         | 163.0249              | [0]             | 163.0249              | [0]             | 1.086.7               | [0]             |                       |         |         |         |            |             |                 |           |
|                     | CLARITY (Electric) | N/A                | FSS           | 4000       | N/A         | HWM1C1                | 98.6000          | 95.5000               | 97.1805         | [329]                 | 97.1805         | [329]                 | 97.2            | [329]                 |         |         |         |            |             |                 |           |
| Light Trucks        | CR-V AWD           | 24TGD01            | CVT           | 3500       | 5.05        | HPH1C1                | 31.7034          | 43.8095               | 36.2056         | [22,627]              | 36.2056         | [22,627]              | 36.2056         | [22,627]              |         |         |         |            |             |                 |           |
|                     |                    |                    |               | 4000       | 5.64        | HPA1C1                | 34.7482          | 45.6000               | 38.9157         | [25,085]              | 38.9157         | [25,085]              | 39.8836         | [112,469]             |         |         |         |            |             |                 |           |
|                     |                    | 15TGT01            | 3500          | 5.64       | HPA1C1      | 35.4862               | 47.8981          | 40.1704               | [87,384]        | 40.1704               | [87,384]        |                       |                 |                       |         |         |         |            |             |                 |           |
|                     | RDX AWD            | 35TGV01            | 6 semi A/T    | 4000       | 4.25        | HME1A1                | 23.8000          | 38.5000               | 28.7377         | [39,834]              | 28.7377         | [39,834]              | 28.7377         | [39,834]              |         |         |         |            |             |                 |           |
|                     |                    |                    |               | 4500       | 4.33        | HLV3A1                | 25.3475          | 38.3484               | 29.9106         | [6,728]               | 29.9106         | [6,728]               | 29.9106         | [6,728]               |         |         |         |            |             |                 |           |
|                     |                    | 6 A/T              | 4500          | 4.25       | HLV4A1      | 24.7499               | 38.1499          | 29.3963               | [18,440]        | 29.3963               | [18,440]        | 29.3963               | [18,440]        |                       |         |         |         |            |             |                 |           |
|                     | PILOT AWD          | 35TGD02            | 9 semi A/T    | 4500       | 4.33        | HLV1A1                | 24.8421          | 36.9083               | 29.1272         | [24,295]              | 29.1272         | [24,295]              | 29.1272         | [24,295]              |         |         |         |            |             |                 |           |
|                     |                    |                    |               | 4500       | 4.25        | HLV2A1                | 22.9474          | 36.8483               | 27.6395         | [28,493]              | 27.6395         | [28,493]              | 27.6395         | [28,493]              |         |         |         |            |             |                 |           |
|                     |                    | 9 semi A/T iS      | 4500          | 4.33       | HJ61A1      | 24.2000               | 38.2000          | 28.9793               | [30,821]        | 28.9793               | [30,821]        | 28.9793               | [30,821]        |                       |         |         |         |            |             |                 |           |
|                     | MDX AWD            | 35TGD02            | 9 semi A/T iS | 4500       | 4.33        | HJ61A1                | 24.4000          | 37.6000               | 28.9779         | [12,161]              | 28.9779         | [12,161]              | 28.9779         | [12,161]              |         |         |         |            |             |                 |           |
|                     |                    |                    |               | 4500       | 3.83        | HWS1D1                | 34.4723          | 38.5750               | 36.2051         | [1,132]               | 36.2051         | [1,132]               | 36.2051         | [1,132]               |         |         |         |            |             |                 |           |
|                     |                    | 7 semi DCT         | 4500          | 4.33       | HJ61A1      | 24.9000               | 41.2000          | 30.2932               | [12,275]        | 30.2932               | [12,275]        | 30.2932               | [12,275]        |                       |         |         |         |            |             |                 |           |
|                     | MDX FWD            | 35TGD02            | 9 semi A/T iS | 4000       | 4.33        | HJ61A1                | 26.0000          | 41.0000               | 31.1241         | [1,997]               | 31.1241         | [1,997]               | 30.8827         | [2,440]               |         |         |         |            |             |                 |           |
|                     |                    |                    |               | 4500       | 4.33        | HJ61A1                | 24.8000          | 39.7000               | 29.8397         | [443]                 | 29.8397         | [443]                 |                 |                       |         |         |         |            |             |                 |           |
|                     |                    | 6 A/T              | 4500          | 4.25       | HMJ1A1      | 23.0499               | 34.7997          | 27.1795               | [36,828]        | 27.1795               | [36,828]        | 27.1795               | [36,828]        |                       |         |         |         |            |             |                 |           |
| RIDGELINE AWD       | 35TGD04            | 6 A/T              | 4500          | 4.25       | HMJ1A1      | 23.5000               | 37.2997          | 28.1939               | [9,962]         | 28.1939               | [9,962]         | 28.1939               | [9,962]         |                       |         |         |         |            |             |                 |           |
|                     |                    |                    | 5000          | 4.25       | HV01A1      | 22.1000               | 37.3000          | 27.0627               | [0]             | 27.0627               | [0]             | 28.9732               | [26,994]        |                       |         |         |         |            |             |                 |           |
|                     | 6 A/T              | 4500               | 4.25          | HV01A1     | 24.0000     | 38.8000               | 28.9732          | [26,994]              | 28.9732         | [26,994]              |                 |                       |                 |                       |         |         |         |            |             |                 |           |

1) Basic engine description

|         | Engine Disp. (liter) | Number of Cylinder | with Hybrid System | Turbocharger / Supercharger | Valve Timing and Engine Management Controls | Valvetrain | OtherIdentifier  |
|---------|----------------------|--------------------|--------------------|-----------------------------|---|------------|------------------|
| 15PGT01 | 1.5                  | 4                  |                    |                             | IN/EX VTC                                   | DOHC       | Direct Injection |
| 15PGT02 | 1.5                  | 4                  |                    | Turbocharger                | IN/EX VTC                                   | DOHC       | Direct Injection |
| 15PGT03 | 1.5                  | 4                  |                    |                             | IN/EX VTC                                   | DOHC       | Direct Injection |
| 15PGD01 | 1.5                  | 4                  |                    | Turbocharger                | VTEC/VTC                                    | DOHC       | Direct Injection |
| 18PGA01 | 1.8                  | 4                  |                    |                             | 1 valve deactivation                        | SOHC       |                  |
| 20PGD01 | 2.0                  | 4                  |                    |                             | IN/EX VTC                                   | DOHC       |                  |



| FOOTPRINT DESCRIPTION | BASIC ENGINE 2) | TRANSMISSION CLASS | IWC  | AXLE RATIO | ENGINE CODE | PROJECTED SALES | FOOTPRINT AS DEFINED IN 49 CFR 523.2 | T IN 49 CFR 531.5 | N/T <sub>i</sub> | Required Fuel Economy |
|-----------------------|-----------------|--------------------|------|------------|-------------|-----------------|--------------------------------------|-------------------|------------------|-----------------------|
| ACCORD COUPE 17inch   | 24PGD01         | 6 M/T              | 3500 | 4.11       | HA21M1      | [395]           | 46.6                                 | 38.75             | [10.2]           | 39.1                  |
| ACCORD COUPE 17inch   | 24PGD01         | Semi CVT           | 3500 | 3.24       | HA21C1      | [923]           | 46.6                                 | 38.75             | [23.8]           |                       |
| ACCORD COUPE 17inch   | 24PGD01         | Semi CVT           | 3500 | 3.24       | HA21C1      | [51]            | 46.6                                 | 38.75             | [1.3]            |                       |
| ACCORD COUPE 17inch   | 24PGD01         | Semi CVT           | 3500 | 3.24       | HA31C1      | [903]           | 46.6                                 | 38.75             | [23.3]           |                       |
| ACCORD COUPE 17inch   | 24PGD01         | Semi CVT           | 3500 | 3.24       | HA31C1      | [39]            | 46.6                                 | 38.75             | [1.0]            |                       |
| ACCORD COUPE 18inch   | 24PGD01         | 6 M/T              | 3500 | 4.11       | HA21M1      | [485]           | 46.6                                 | 38.75             | [12.5]           |                       |
| ACCORD COUPE 18inch   | 24PGD01         | Semi CVT           | 3500 | 3.24       | HA21C1      | [3,569]         | 46.6                                 | 38.75             | [92.1]           |                       |
| ACCORD COUPE 18inch   | 24PGD01         | Semi CVT           | 3500 | 3.24       | HA31C1      | [2,839]         | 46.6                                 | 38.75             | [73.3]           |                       |
| ACCORD COUPE 18inch   | 35PGA01         | 6 MT               | 4000 | 3.55       | HG21M1      | [497]           | 46.6                                 | 38.75             | [12.8]           |                       |
| ACCORD COUPE 18inch   | 35PGV01         | 6 Semi A/T         | 4000 | 3.94       | HG01A1      | [5,853]         | 46.6                                 | 38.75             | [151.0]          |                       |
| ACCORD COUPE 18inch   | 35PGV01         | 6 Semi A/T         | 4000 | 3.94       | HG11A1      | [0]             | 46.6                                 | 38.75             | [0.0]            |                       |
| ACCORD HYBRID         | 20PGH01         | CVT                | 3500 | 3.42       | HK11C1      | [6,181]         | 47.5                                 | 38.07             | [162.4]          |                       |
| ACCORD HYBRID         | 20PGH01         | CVT                | 4000 | 3.42       | HK11C1      | [20,013]        | 47.5                                 | 38.07             | [525.7]          |                       |
| ACCORD SEDAN 16inch   | 24PGD01         | 6 M/T              | 3500 | 4.11       | HA21M1      | [397]           | 47.7                                 | 37.92             | [10.5]           |                       |
| ACCORD SEDAN 16inch   | 24PGD01         | CVT                | 3500 | 3.24       | HA21C1      | [36,928]        | 47.7                                 | 37.92             | [973.8]          |                       |
| ACCORD SEDAN 16inch   | 24PGD01         | CVT                | 3500 | 3.24       | HA31C1      | [36,916]        | 47.7                                 | 37.92             | [973.5]          |                       |
| ACCORD SEDAN 17inch   | 24PGD01         | 6 M/T              | 3500 | 4.11       | HA21M1      | [386]           | 47.4                                 | 38.14             | [10.1]           |                       |
| ACCORD SEDAN 17inch   | 24PGD01         | CVT                | 3500 | 3.24       | HA21C1      | [36,684]        | 47.4                                 | 38.14             | [961.8]          |                       |
| ACCORD SEDAN 17inch   | 24PGD01         | CVT                | 3500 | 3.24       | HA31C1      | [29,471]        | 47.4                                 | 38.14             | [772.7]          |                       |
| ACCORD SEDAN 17inch   | 35PGV01         | 6 A/T              | 4000 | 3.94       | HG01A1      | [10,682]        | 47.4                                 | 38.14             | [280.1]          |                       |
| ACCORD SEDAN 17inch   | 35PGV01         | 6 A/T              | 4000 | 3.94       | HG11A1      | [11,080]        | 47.4                                 | 38.14             | [290.5]          |                       |
| ACCORD SEDAN 19inch   | 24PGD01         | 6 M/T              | 3500 | 4.11       | HA21M1      | [1,967]         | 47.5                                 | 38.07             | [51.7]           |                       |
| ACCORD SEDAN 19inch   | 24PGD01         | Semi CVT           | 3500 | 3.24       | HA21C1      | [54,898]        | 47.5                                 | 38.07             | [1,442.0]        |                       |
| ACCORD SEDAN 19inch   | 24PGD01         | Semi CVT           | 3500 | 3.24       | HA31C1      | [60,694]        | 47.5                                 | 38.07             | [1,594.3]        |                       |
| ACCORD SEDAN 19inch   | 35PGV01         | 6 A/T              | 4000 | 3.94       | HG01A1      | [9,311]         | 47.5                                 | 38.07             | [244.6]          |                       |
| ACCORD SEDAN 19inch   | 35PGV01         | 6 A/T              | 4000 | 3.94       | HG11A1      | [7,530]         | 47.5                                 | 38.07             | [197.8]          |                       |
| CIVIC COUPE 16inch    | 20PGD01         | 6 M/T              | 3000 | 4.10       | HBB1M1      | [664]           | 45.2                                 | 39.86             | [16.7]           |                       |
| CIVIC COUPE 16inch    | 20PGD01         | CVT                | 3000 | 4.68       | HBB1C1      | [1,732]         | 45.2                                 | 39.86             | [43.5]           |                       |
| CIVIC COUPE 16inch    | 20PGD01         | CVT                | 3000 | 4.68       | HBB1C1      | [3,259]         | 45.2                                 | 39.86             | [81.8]           |                       |
| CIVIC COUPE 16inch    | 20PGD01         | CVT                | 3000 | 4.68       | HBB2C1      | [1,855]         | 45.2                                 | 39.86             | [46.5]           |                       |
| CIVIC COUPE 16inch    | 20PGD01         | CVT                | 3000 | 4.68       | HBB2C1      | [2,502]         | 45.2                                 | 39.86             | [62.8]           |                       |
| CIVIC COUPE 17inch    | 15PGD01         | 6 M/T              | 3000 | 4.10       | HAA2M1      | [554]           | 45.2                                 | 39.86             | [13.9]           |                       |
| CIVIC COUPE 17inch    | 15PGD01         | CVT                | 3000 | 4.81       | HAA3C1      | [5,832]         | 45.2                                 | 39.86             | [146.3]          |                       |
| CIVIC COUPE 17inch    | 15PGD01         | CVT                | 3000 | 4.81       | HAA4C1      | [5,021]         | 45.2                                 | 39.86             | [126.0]          |                       |
| CIVIC COUPE 18inch    | 15PGT03         | 6 M/T              | 3000 | 4.11       | HAM1M1      | [1,997]         | 44.9                                 | 40.11             | [49.8]           |                       |
| CIVIC SEDAN 16inch    | 20PGD01         | 6 M/T              | 3000 | 4.10       | HBB1M1      | [2,342]         | 45.2                                 | 39.86             | [58.8]           |                       |
| CIVIC SEDAN 16inch    | 20PGD01         | CVT                | 3000 | 4.68       | HBB1C1      | [39,115]        | 45.2                                 | 39.86             | [981.3]          |                       |
| CIVIC SEDAN 16inch    | 20PGD01         | CVT                | 3000 | 4.68       | HBB1C1      | [1,370]         | 45.2                                 | 39.86             | [34.4]           |                       |
| CIVIC SEDAN 16inch    | 20PGD01         | CVT                | 3000 | 4.68       | HBB1C1      | [31,276]        | 45.2                                 | 39.86             | [784.6]          |                       |
| CIVIC SEDAN 16inch    | 20PGD01         | CVT                | 3000 | 4.68       | HBB2C1      | [44,195]        | 45.2                                 | 39.86             | [1,108.8]        |                       |
| CIVIC SEDAN 16inch    | 20PGD01         | CVT                | 3000 | 4.68       | HBB2C1      | [1,114]         | 45.2                                 | 39.86             | [27.9]           |                       |
| CIVIC SEDAN 16inch    | 20PGD01         | CVT                | 3000 | 4.68       | HBB2C1      | [30,605]        | 45.2                                 | 39.86             | [767.8]          |                       |
| CIVIC SEDAN 17inch    | 15PGD01         | 6 M/T              | 3000 | 4.10       | HAA2M1      | [1,643]         | 45.2                                 | 39.86             | [41.2]           |                       |
| CIVIC SEDAN 17inch    | 15PGD01         | CVT                | 3000 | 4.81       | HAA3C1      | [30,128]        | 45.2                                 | 39.86             | [755.8]          |                       |
| CIVIC SEDAN 17inch    | 15PGD01         | CVT                | 3000 | 4.81       | HAA4C1      | [29,024]        | 45.2                                 | 39.86             | [728.1]          |                       |
| CIVIC SEDAN 18inch    | 15PGT03         | 6 M/T              | 3000 | 4.11       | HAM1M1      | [3,276]         | 44.9                                 | 40.11             | [81.7]           |                       |
| CR-V 2WD 17inch       | 24PGD01         | CVT                | 3500 | 5.05       | HPH1C1      | [18,502]        | 46.0                                 | 39.22             | [471.7]          |                       |
| CR-V 2WD 18inch       | 15PGT02         | CVT                | 3500 | 5.64       | HPA1C1      | [42,323]        | 46.0                                 | 39.22             | [1,079.1]        |                       |
| CR-V 2WD 18inch       | 15PGT02         | CVT                | 3500 | 5.64       | HPA1C1      | [0]             | 46.0                                 | 39.22             | [0.0]            |                       |
| CR-V 2WD 18inch       | 15PGT02         | CVT                | 3500 | 5.64       | HPA1C1      | [10,641]        | 46.0                                 | 39.22             | [271.3]          |                       |
| HR-V                  | 18PGA03         | 6M/T               | 3000 | 4.71       | H1M1M1      | [1,394]         | 43.2                                 | 41.56             | [33.5]           |                       |
| HR-V                  | 18PGA03         | CVT                | 3000 | 5.44       | H1M1C1      | [12,825]        | 43.2                                 | 41.56             | [308.6]          |                       |
| HR-V                  | 18PGA03         | Semi CVT           | 3000 | 5.44       | H1M1C1      | [21,298]        | 43.2                                 | 41.56             | [512.5]          |                       |
| HR-V                  | 18PGA03         | CVT                | 3500 | 5.44       | H1M1C1      | [11,988]        | 43.2                                 | 41.56             | [288.5]          |                       |
| HR-V                  | 18PGA03         | Semi CVT           | 3500 | 5.44       | H1M1C1      | [30,061]        | 43.2                                 | 41.56             | [723.3]          |                       |

Domestic Cars

|               | FOOTPRINT DESCRIPTION      | BASIC ENGINE 2) | TRANSMISSION CLASS | IWC  | AXLE RATIO | ENGINE CODE | PROJECTED SALES | FOOTPRINT AS DEFINED IN 49 CFR 523.2 | T IN 49 CFR 531.5 | N/T <sub>i</sub> | Required Fuel Economy |
|---------------|----------------------------|-----------------|--------------------|------|------------|-------------|-----------------|--------------------------------------|-------------------|------------------|-----------------------|
|               | RDX FWD                    | 35PGV02         | 6 semi A/T         | 4000 | 4.25       | HME1A1      | [23,853]        | 46.4                                 | 38.90             | [613.2]          |                       |
|               | TLX                        | 24PGD03         | 8 semi DCT         | 3500 | 4.57       | HDF1D1      | [11,106]        | 47.8                                 | 37.85             | [293.4]          |                       |
|               | TLX                        | 24PGD03         | 8 semi DCT         | 4000 | 4.57       | HDF1D1      | [0]             | 47.8                                 | 37.85             | [0.0]            |                       |
|               | TLX                        | 35PGD02         | 9 semi A/T         | 4000 | 3.52       | HJ21A1      | [7,577]         | 47.8                                 | 37.85             | [200.2]          |                       |
|               | TLX                        | 35PGD02         | 9 semi A/T         | 4000 | 3.52       | HJ22A1      | [3,621]         | 47.8                                 | 37.85             | [95.7]           |                       |
| Import Cars   | CIVIC HATCH 16inch         | 15PGD01         | 6 M/T              | 3000 | 4.10       | HAA1M1      | [593]           | 45.2                                 | 39.86             | [14.9]           | 41.2                  |
|               | CIVIC HATCH 16inch         | 15PGD01         | CVT                | 3000 | 4.81       | HAA1C1      | [0]             | 45.2                                 | 39.86             | [0.0]            |                       |
|               | CIVIC HATCH 16inch         | 15PGD01         | CVT                | 3000 | 4.81       | HAA1C1      | [6,542]         | 45.2                                 | 39.86             | [164.1]          |                       |
|               | CIVIC HATCH 16inch         | 15PGD01         | CVT                | 3000 | 4.81       | HAA2C1      | [0]             | 45.2                                 | 39.86             | [0.0]            |                       |
|               | CIVIC HATCH 16inch         | 15PGD01         | CVT                | 3000 | 4.81       | HAA2C1      | [6,506]         | 45.2                                 | 39.86             | [163.2]          |                       |
|               | CIVIC HATCH 17inch         | 15PGD01         | CVT                | 3000 | 4.81       | HAA1C1      | [13,469]        | 45.2                                 | 39.86             | [337.9]          |                       |
|               | CIVIC HATCH 17inch         | 15PGD01         | CVT                | 3000 | 4.81       | HAA2C1      | [12,864]        | 45.2                                 | 39.86             | [322.7]          |                       |
|               | CIVIC HATCH 17inch         | 15PGD01         | Semi CVT           | 3000 | 4.81       | HAA1C1      | [0]             | 45.2                                 | 39.86             | [0.0]            |                       |
|               | CIVIC HATCH 18inch         | 15PGD01         | 6 M/T              | 3000 | 4.10       | HAA1M1      | [1,311]         | 44.9                                 | 40.11             | [32.7]           |                       |
|               | CIVIC HATCH 18inch         | 15PGD01         | 6 M/T              | 3000 | 4.10       | HAA1M1      | [0]             | 44.9                                 | 40.11             | [0.0]            |                       |
|               | CIVIC HATCH 18inch         | 15PGD01         | Semi CVT           | 3000 | 4.81       | HAA1C1      | [8,605]         | 44.9                                 | 40.11             | [214.5]          |                       |
|               | CIVIC HATCH 18inch         | 15PGD01         | Semi CVT           | 3000 | 4.81       | HAA2C1      | [8,075]         | 44.9                                 | 40.11             | [201.3]          |                       |
|               | CIVIC HATCH TYPE-R         | 20PGT01         | 6 M/T              | 3500 | 4.11       | HBF1M1      | [1,092]         | 46.4                                 | 38.90             | [28.1]           |                       |
|               | CLARITY                    | N/A             | FSS                | 4000 | N/A        | HWM1C1      | [329]           | 46.9                                 | 38.52             | [8.5]            |                       |
|               | CLARITY                    | N/A             | FSS                | 4000 | N/A        | HWP1F1      | [0]             | 46.9                                 | 38.52             | [0.0]            |                       |
|               | FIT 15inch                 | 15PGD01         | 6M/T               | 2750 | 4.62       | HR71M1      | [2,976]         | 40.3                                 | 43.61             | [68.2]           |                       |
|               | FIT 15inch                 | 15PGD01         | CVT                | 2750 | 5.44       | HR71C1      | [17,815]        | 40.3                                 | 43.61             | [408.5]          |                       |
|               | FIT 16inch                 | 15PGD01         | 6M/T               | 2750 | 4.62       | HR71M1      | [2,689]         | 40.0                                 | 43.61             | [61.7]           |                       |
|               | FIT 16inch                 | 15PGD01         | Semi CVT           | 2750 | 5.44       | HR71C2      | [9,471]         | 40.0                                 | 43.61             | [217.2]          |                       |
|               | FIT 16inch                 | 15PGD01         | Semi CVT           | 3000 | 5.44       | HR71C2      | [5,025]         | 40.0                                 | 43.61             | [115.2]          |                       |
|               | ILX 17inch                 | 24PGD04         | 8DCT               | 3500 | 3.94       | H4H1D1      | [13,102]        | 43.6                                 | 41.21             | [317.9]          |                       |
|               | ILX 18inch                 | 24PGD04         | 8DCT               | 3500 | 3.94       | H4H1D1      | [1,019]         | 43.6                                 | 41.21             | [24.7]           |                       |
|               | NSX                        | 35PGH02         | 9DCT               | 4000 | 3.58       | H8G1D1      | [763]           | 46.3                                 | 38.98             | [19.6]           |                       |
| RLX           | 35PGD01                    | 6 semi A/T      | 4000               | 4.25 | H9P1A1     | [925]       | 50.1            | 36.23                                | [25.5]            |                  |                       |
| RLX           | 35PGH01                    | 7 Semi DCT      | 4500               | 3.58 | H9S1D1     | [129]       | 50.1            | 36.23                                | [3.6]             |                  |                       |
| Light Trucks  | CR-V AWD LX                | 24TGD01         | CVT                | 3500 | 5.05       | HPH1C1      | [22,627]        | 46.1                                 | 32.92             | [687.3]          | 30.9                  |
|               | CR-V AWD EX, EX-L, TOURING | 15TGT01         | CVT                | 4000 | 5.64       | HPA1C1      | [25,085]        | 46.1                                 | 32.92             | [762.0]          |                       |
|               | CR-V AWD EX, EX-L, TOURING | 15TGT01         | CVT                | 4000 | 5.64       | HPA1C1      | [87,384]        | 46.1                                 | 32.92             | [2,654.4]        |                       |
|               | RDX AWD                    | 35TGV01         | 6 semi A/T         | 4000 | 4.25       | HME1A1      | [39,834]        | 46.4                                 | 32.74             | [1,216.7]        |                       |
|               | PILOT FWD                  | 35TGD01         | 9 semi A/T         | 4500 | 4.33       | HLV3A1      | [6,728]         | 51.1                                 | 30.23             | [222.6]          |                       |
|               | PILOT FWD                  | 35TGD01         | 6 A/T              | 4500 | 4.25       | HLV4A1      | [18,440]        | 51.1                                 | 30.23             | [610.0]          |                       |
|               | PILOT AWD                  | 35TGD01         | 9 semi A/T         | 4500 | 4.33       | HLV1A1      | [11,251]        | 51.1                                 | 30.23             | [372.2]          |                       |
|               | PILOT AWD                  | 35TGD01         | 9 semi A/T         | 4500 | 4.33       | HLV1A1      | [13,044]        | 51.1                                 | 30.23             | [431.5]          |                       |
|               | PILOT AWD                  | 35TGD01         | 6 A/T              | 4500 | 4.25       | HLV2A1      | [0]             | 51.1                                 | 30.23             | [0.0]            |                       |
|               | PILOT AWD                  | 35TGD01         | 6 A/T              | 4500 | 4.25       | HLV2A1      | [28,493]        | 51.1                                 | 30.23             | [942.5]          |                       |
|               | MDX AWD                    | 35TGD01         | 9 semi A/T<br>I/S  | 4500 | 4.33       | HJ61A1      | [12,161]        | 51.1                                 | 30.23             | [402.3]          |                       |
|               | MDX AWD                    | 35TGD02         | 9 semi A/T         | 4500 | 4.33       | HJ61A1      | [23,607]        | 51.1                                 | 30.23             | [780.9]          |                       |
|               | MDX AWD                    | 35TGD02         | 9 semi A/T         | 4500 | 4.33       | HJ61A1      | [7,214]         | 51.1                                 | 30.23             | [238.6]          |                       |
|               | MDX AWD HEV                | 30TGH01         | 7 semi DCT         | 4500 | 3.83       | HWS1D1      | [78]            | 51.1                                 | 30.23             | [2.6]            |                       |
|               | MDX AWD HEV                | 30TGH01         | 7 semi DCT         | 4500 | 3.83       | HWS1D1      | [1,054]         | 51.1                                 | 30.23             | [34.9]           |                       |
|               | MDX FWD                    | 35TGD02         | 9 semi A/T<br>I/S  | 4500 | 4.33       | HJ61A1      | [443]           | 51.1                                 | 30.23             | [14.7]           |                       |
|               | MDX FWD                    | 35TGD02         | 9 semi A/T<br>I/S  | 4000 | 4.33       | HJ61A1      | [1,997]         | 51.1                                 | 30.23             | [66.1]           |                       |
|               | MDX FWD                    | 35TGD02         | 9 semi A/T         | 4000 | 4.33       | HJ61A1      | [12,275]        | 51.1                                 | 30.23             | [406.1]          |                       |
|               | ODYSSEY FWD                | 35TGV02         | 6 A/T              | 5000 | 4.25       | HV01A1      | [0]             | 55.9                                 | 28.36             | [0.0]            |                       |
|               | ODYSSEY FWD                | 35TGV02         | 6 A/T              | 4500 | 4.25       | HV01A1      | [26,994]        | 55.9                                 | 28.36             | [951.8]          |                       |
| RIDGELINE AWD | 35TGD04                    | 6 A/T           | 4500               | 4.25 | HMJ1A1     | [36,826]    | 57.4            | 27.82                                | [1,323.7]         |                  |                       |
| RIDGELINE FWD | 35TGD04                    | 6 A/T           | 4500               | 4.25 | HMJ1A1     | [9,962]     | 57.4            | 27.82                                | [358.1]           |                  |                       |

**Projected Average Fuel Economy**

| Model Year   | 2017             |                |                |
|--|------------------|----------------|----------------|
| Category   | Domestic<br>Cars | Import<br>Cars | Light<br>Truck |
| I) Total Projection Volume                         | [771,385]        | [113,300]      | [385,497]      |
| Projection Volume of Tested Configuration          | [771,385]        | [113,300]      | [385,497]      |
| Test Representative Rate (%)                       | [100.00]         | [100.0]        | [100.0]        |
| II) Average Combined Fuel Economy (AFE)            | 42.6128          | 45.9180        | 32.7585        |
| III) Average CITY Fuel Economy (CFE)               | 35.7140          | 39.2081        | -              |
| Average HWY Fuel Economy (HFE)                     | 52.3464          | 54.7834        | -              |
| Factor-a   | [1.4658]         | [1.3977]       | [-]            |
| Factor-c   | [0.0014]         | [0.0014]       | [-]            |
| Factor-IW  | 0.1479           | 0.2198         | [-]            |
| IV) Adjusted Average Fuel Economy                  | 43.1             | 46.4           | 32.8           |
| ( Before Rounding )                                | 43.0547          | 46.4480        | -              |
| V) Required Fuel Economy                           | 39.1             | 41.2           | 30.9           |
| VI) Minimum Standard for Domestically manufacturer | 36.7             | -              | -              |

Honda Motor Co., Ltd. states that;

The projected average fuel economy has been determined in accordance with 49CFR Section 537.9 and based upon the fuel economy values and projected sales figures provided under 49CFR Section 537.7(C) (2).

If running changes are implemented during the model year, or actual sales are different from the projection sales, the average fuel economy may differ from projection in this report.

The name, title and address of the official responsible for this report:

Masahiko Maeda  
 General Manager  
 Certification and Regulation Compliance Division  
 Honda Motor Co., Ltd.  
 52-1 Hagadai, Haga-machi, Haga-gun, Tochigi-ken, Japan

| CARLINE   | BASIC ENGINE 2) | IWC  | ETW  | DISPLACEMENT | SAE NET (KW) | SAE NET (HP) | ENGINE CODE | FUEL SYSTEM | EMISSION CONTROL SYSTEM | TRANSMISSION CLASS | FORWARD SPEEDS | EXISTENCE OF OVERDRIVE | N/V RATIO | AXLE RATIO | COMBINED FUEL ECONOMY | PROJECTED SALES | INTERIOR VOLUME | BODY STYLE | BASE TIRE S2.2 | TRACK 52.3 | WHEELBASE AS DEFINED IN 49 CFR 523.2 | FOOTPRINT AS DEFINED IN 49 CFR 523.2 | FOOTPRINT DESCRIPTION | T IN 49 CFR 531.5 |
|-----------|-----------------|------|------|--------------|--------------|--------------|-------------|-------------|-------------------------|--------------------|----------------|------------------------|-----------|------------|-----------------------|-----------------|-----------------|------------|----------------|------------|--------------------------------------|--------------------------------------|-----------------------|-------------------|
| CIVIC 4DR | 15PGD01         | 3000 | 3125 | 1.5          | 130          | 174          | HAA2M1      | EFI         | 9)                      | 6 MT               | 6              | YES                    | 38.2      | 4.10       | 46.3319               | [1,643]         | 113.7           | SEDAN      | 215/50R17 91H  | 61.2       | 106.3                                | 45.2                                 | CIVIC SEDAN 17inch    | 39.86             |
| CIVIC 4DR | 15PGD01         | 3000 | 3250 | 1.5          | 130          | 174          | HAA3C1      | EFI         | 9)                      | CVT                | =              | YES                    | 26.4      | 4.81       | 48.6386               | [30,128]        | 113.7           | SEDAN      | 215/50R17 91H  | 61.2       | 106.3                                | 45.2                                 | CIVIC SEDAN 17inch    | 39.86             |
| CIVIC 4DR | 15PGD01         | 3000 | 3250 | 1.5          | 130          | 174          | HAA4C1      | EFI         | 9)                      | CVT                | =              | YES                    | 26.4      | 4.81       | 48.1977               | [29,024]        | 113.7           | SEDAN      | 215/50R17 91H  | 61.2       | 106.3                                | 45.2                                 | CIVIC SEDAN 17inch    | 39.86             |
| CIVIC 4DR | 15PGT03         | 3000 | 3250 | 1.5          | 153          | 205          | HAM1M1      | EFI         | 9)                      | 6 MT               | 6              | YES                    | 38.4      | 4.11       | 43.2552               | [3,276]         | 113.7           | SEDAN      | 235/40R18 91W  | 60.8       | 106.3                                | 44.9                                 | CIVIC SEDAN 18inch    | 40.11             |
| CIVIC 4DR | 20PGD01         | 3000 | 3000 | 2.0          | 118          | 158          | HBB1M1      | EFI         | 2)                      | 6 MT               | 6              | YES                    | 38.5      | 4.10       | 41.9504               | [2,342]         | 113.7           | SEDAN      | 215/55R16 93H  | 61.2       | 106.3                                | 45.2                                 | CIVIC SEDAN 16inch    | 39.86             |
| CIVIC 4DR | 20PGD01         | 3000 | 3000 | 2.0          | 118          | 158          | HBB1C1      | EFI         | 2)                      | CVT                | =              | YES                    | 26.4      | 4.68       | 46.9217               | [39,115]        | 113.7           | SEDAN      | 215/55R16 93H  | 61.2       | 106.3                                | 45.2                                 | CIVIC SEDAN 16inch    | 39.86             |
| CIVIC 4DR | 20PGD01         | 3000 | 3125 | 2.0          | 118          | 158          | HBB1C1      | EFI         | 2)                      | CVT                | =              | YES                    | 26.4      | 4.68       | 46.9217               | [1,370]         | 113.7           | SEDAN      | 215/55R16 93H  | 61.2       | 106.3                                | 45.2                                 | CIVIC SEDAN 16inch    | 39.86             |
| CIVIC 4DR | 20PGD01         | 3000 | 3125 | 2.0          | 118          | 158          | HBB1C1      | EFI         | 2)                      | CVT                | =              | YES                    | 26.4      | 4.68       | 46.9217               | [31,276]        | 113.7           | SEDAN      | 215/55R16 93H  | 61.2       | 106.3                                | 45.2                                 | CIVIC SEDAN 16inch    | 39.86             |
| CIVIC 4DR | 20PGD01         | 3000 | 3000 | 2.0          | 118          | 158          | HBB2C1      | EFI         | 2)                      | CVT                | =              | YES                    | 26.4      | 4.68       | 47.1544               | [44,195]        | 113.7           | SEDAN      | 215/55R16 93H  | 61.2       | 106.3                                | 45.2                                 | CIVIC SEDAN 16inch    | 39.86             |
| CIVIC 4DR | 20PGD01         | 3000 | 3125 | 2.0          | 118          | 158          | HBB2C1      | EFI         | 2)                      | CVT                | =              | YES                    | 26.4      | 4.68       | 47.1544               | [1,114]         | 113.7           | SEDAN      | 215/55R16 93H  | 61.2       | 106.3                                | 45.2                                 | CIVIC SEDAN 16inch    | 39.86             |
| CIVIC 4DR | 20PGD01         | 3000 | 3125 | 2.0          | 118          | 158          | HBB2C1      | EFI         | 2)                      | CVT                | =              | YES                    | 26.4      | 4.68       | 47.1544               | [30,605]        | 113.7           | SEDAN      | 215/55R16 93H  | 61.2       | 106.3                                | 45.2                                 | CIVIC SEDAN 16inch    | 39.86             |
| CIVIC 2DR | 15PGD01         | 3000 | 3125 | 1.5          | 130          | 174          | HAA2M1      | EFI         | 9)                      | 6 MT               | 6              | YES                    | 38.2      | 4.10       | 45.8096               | [554]           | 103.1           | COUPE      | 215/50R17 91H  | 61.2       | 106.3                                | 45.2                                 | CIVIC COUPE 17inch    | 39.86             |
| CIVIC 2DR | 15PGD01         | 3000 | 3250 | 1.5          | 130          | 174          | HAA3C1      | EFI         | 9)                      | CVT                | =              | YES                    | 26.4      | 4.81       | 47.1644               | [5,832]         | 103.1           | COUPE      | 215/50R17 91H  | 61.2       | 106.3                                | 45.2                                 | CIVIC COUPE 17inch    | 39.86             |
| CIVIC 2DR | 15PGD01         | 3000 | 3250 | 1.5          | 130          | 174          | HAA4C1      | EFI         | 9)                      | CVT                | =              | YES                    | 26.4      | 4.81       | 47.3781               | [5,021]         | 103.1           | COUPE      | 215/50R17 91H  | 61.2       | 106.3                                | 45.2                                 | CIVIC COUPE 17inch    | 39.86             |
| CIVIC 2DR | 15PGT03         | 3000 | 3250 | 1.5          | 153          | 205          | HAM1M1      | EFI         | 9)                      | 6 MT               | 6              | YES                    | 38.4      | 4.11       | 43.2552               | [1,997]         | 103.1           | COUPE      | 235/40R18 91W  | 60.8       | 106.3                                | 44.9                                 | CIVIC COUPE 18inch    | 40.11             |
| CIVIC 2DR | 20PGD01         | 3000 | 3000 | 2.0          | 118          | 158          | HBB1M1      | EFI         | 2)                      | 6 MT               | 6              | YES                    | 38.5      | 4.10       | 41.2808               | [664]           | 103.1           | COUPE      | 215/55R16 93H  | 61.2       | 106.3                                | 45.2                                 | CIVIC COUPE 16inch    | 39.86             |
| CIVIC 2DR | 20PGD01         | 3000 | 3000 | 2.0          | 118          | 158          | HBB1C1      | EFI         | 2)                      | CVT                | =              | YES                    | 26.4      | 4.68       | 46.3366               | [1,732]         | 103.1           | COUPE      | 215/55R16 93H  | 61.2       | 106.3                                | 45.2                                 | CIVIC COUPE 16inch    | 39.86             |
| CIVIC 2DR | 20PGD01         | 3000 | 3125 | 2.0          | 118          | 158          | HBB1C1      | EFI         | 2)                      | CVT                | =              | YES                    | 26.4      | 4.68       | 46.3366               | [3,299]         | 103.1           | COUPE      | 215/55R16 93H  | 61.2       | 106.3                                | 45.2                                 | CIVIC COUPE 16inch    | 39.86             |
| CIVIC 2DR | 20PGD01         | 3000 | 3000 | 2.0          | 118          | 158          | HBB2C1      | EFI         | 2)                      | CVT                | =              | YES                    | 26.4      | 4.68       | 46.5505               | [1,855]         | 103.1           | COUPE      | 215/55R16 93H  | 61.2       | 106.3                                | 45.2                                 | CIVIC COUPE 16inch    | 39.86             |
| CIVIC 2DR | 20PGD01         | 3000 | 3125 | 2.0          | 118          | 158          | HBB2C1      | EFI         | 2)                      | CVT                | =              | YES                    | 26.4      | 4.68       | 46.5505               | [2,502]         | 103.1           | COUPE      | 215/55R16 93H  | 61.2       | 106.3                                | 45.2                                 | CIVIC COUPE 16inch    | 39.86             |
| CR-V FWD  | 24PGD01         | 3500 | 3625 | 2.4          | 137          | 184          | HPH1C1      | EFI         | 6)                      | CVT                | =              | YES                    | 24.9      | 5.05       | 38.2821               | [18,502]        | -               | SUV        | 235/65R17 104H | 63.2       | 104.7                                | 46.0                                 | CR-V 2WD 17inch       | 39.22             |
| CR-V FWD  | 15PGT02         | 3500 | 3625 | 1.5          | 142          | 190          | HFA1C1      | EFI         | 9)                      | CVT                | =              | YES                    | 27.6      | 5.64       | 41.3735               | [42,323]        | -               | SUV        | 235/60R18 103H | 63.2       | 104.7                                | 46.0                                 | CR-V 2WD 18inch       | 39.22             |
| CR-V FWD  | 15PGT02         | 3500 | 3625 | 1.5          | 142          | 190          | HFA1C1      | EFI         | 9)                      | CVT                | =              | YES                    | 27.9      | 5.64       | 41.3735               | [0]             | -               | SUV        | 235/65R17 104H | 63.2       | 104.7                                | 46.0                                 | CR-V 2WD 18inch       | 39.22             |
| CR-V FWD  | 15PGT02         | 3500 | 3750 | 1.5          | 142          | 190          | HFA1C1      | EFI         | 9)                      | CVT                | =              | YES                    | 27.6      | 5.64       | 41.3735               | [10,641]        | -               | SUV        | 235/60R18 103H | 63.2       | 104.7                                | 46.0                                 | CR-V 2WD 18inch       | 39.22             |
| ACCORD    | 24PGD01         | 3500 | 3625 | 2.4          | 138          | 185          | HA21M1      | EFI         | 6)                      | 6 MT               | 6              | YES                    | 36.9      | 4.11       | 35.3630               | [1,967]         | 106             | SEDAN      | 235/40R19 96V  | 62.6       | 109.3                                | 47.5                                 | ACCORD SEDAN 19inch   | 38.07             |
| ACCORD    | 24PGD01         | 3500 | 3625 | 2.4          | 138          | 185          | HA21M1      | EFI         | 6)                      | 6 MT               | 6              | YES                    | 37.6      | 4.11       | 36.3630               | [386]           | 106             | SEDAN      | 215/55 R17 94V | 62.5       | 109.3                                | 47.4                                 | ACCORD SEDAN 17inch   | 38.14             |
| ACCORD    | 24PGD01         | 3500 | 3625 | 2.4          | 138          | 185          | HA21M1      | EFI         | 6)                      | 6 MT               | 6              | YES                    | 37.6      | 4.11       | 37.3630               | [395]           | 119             | COUPE      | 215/55 R17 94V | 62.5       | 107.3                                | 46.6                                 | ACCORD COUPE 17inch   | 38.75             |
| ACCORD    | 24PGD01         | 3500 | 3500 | 2.4          | 138          | 185          | HA21M1      | EFI         | 6)                      | 6 MT               | 6              | YES                    | 37.0      | 4.11       | 38.3630               | [485]           | 119             | COUPE      | 235/45 R18 94V | 62.6       | 107.3                                | 46.6                                 | ACCORD COUPE 18inch   | 38.75             |
| ACCORD    | 24PGD01         | 3500 | 3500 | 2.4          | 138          | 185          | HA21M1      | EFI         | 6)                      | 6 MT               | 6              | YES                    | 37.6      | 4.11       | 39.3630               | [397]           | 106             | SEDAN      | 205/65 R16 95H | 62.9       | 109.3                                | 47.7                                 | ACCORD SEDAN 16inch   | 37.92             |
| ACCORD    | 24PGD01         | 3500 | 3500 | 2.4          | 138          | 185          | HA21C1      | EFI         | 6)                      | CVT                | =              | YES                    | 26.0      | 3.24       | 41.2817               | [36,628]        | 106             | SEDAN      | 205/65 R16 95H | 62.9       | 109.3                                | 47.7                                 | ACCORD SEDAN 16inch   | 37.92             |
| ACCORD    | 24PGD01         | 3500 | 3625 | 2.4          | 138          | 185          | HA21C1      | EFI         | 6)                      | CVT                | =              | YES                    | 26.0      | 3.24       | 41.2817               | [36,684]        | 106             | SEDAN      | 215/55 R17 94V | 62.5       | 109.3                                | 47.4                                 | ACCORD SEDAN 17inch   | 38.14             |
| ACCORD    | 24PGD01         | 3500 | 3500 | 2.4          | 138          | 185          | HA31C1      | EFI         | 6)                      | CVT                | =              | YES                    | 26.0      | 3.24       | 40.9616               | [36,916]        | 106             | SEDAN      | 205/65 R16 95H | 62.9       | 109.3                                | 47.7                                 | ACCORD SEDAN 16inch   | 37.92             |
| ACCORD    | 24PGD01         | 3500 | 3625 | 2.4          | 138          | 185          | HA31C1      | EFI         | 6)                      | CVT                | =              | YES                    | 26.0      | 3.24       | 40.9616               | [29,471]        | 106             | SEDAN      | 215/55 R17 94V | 62.5       | 109.3                                | 47.4                                 | ACCORD SEDAN 17inch   | 38.14             |
| ACCORD    | 24PGD01         | 3500 | 3625 | 2.4          | 138          | 185          | HA21C1      | EFI         | 6)                      | Semi CVT           | =              | YES                    | 25.5      | 3.24       | 39.6548               | [54,898]        | 106             | SEDAN      | 235/40R19 96V  | 62.6       | 109.3                                | 47.5                                 | ACCORD SEDAN 19inch   | 38.07             |
| ACCORD    | 24PGD01         | 3500 | 3500 | 2.4          | 138          | 185          | HA21C1      | EFI         | 6)                      | Semi CVT           | =              | YES                    | 26.0      | 3.24       | 39.6548               | [923]           | 119             | COUPE      | 215/55 R17 94V | 62.5       | 107.3                                | 46.6                                 | ACCORD COUPE 17inch   | 38.75             |
| ACCORD    | 24PGD01         | 3500 | 3625 | 2.4          | 138          | 185          | HA21C1      | EFI         | 6)                      | Semi CVT           | =              | YES                    | 26.0      | 3.24       | 39.6548               | [51]            | 119             | COUPE      | 215/55 R17 94V | 62.5       | 107.3                                | 46.6                                 | ACCORD COUPE 17inch   | 38.75             |
| ACCORD    | 24PGD01         | 3500 | 3625 | 2.4          | 138          | 185          | HA21C1      | EFI         | 6)                      | Semi CVT           | =              | YES                    | 25.6      | 3.24       | 39.6548               | [3,569]         | 119             | COUPE      | 235/45 R18 94V | 62.6       | 107.3                                | 46.6                                 | ACCORD COUPE 18inch   | 38.75             |
| ACCORD    | 24PGD01         | 3500 | 3625 | 2.4          | 138          | 185          | HA31C1      | EFI         | 6)                      | Semi CVT           | =              | YES                    | 25.5      | 3.24       | 39.1916               | [60,694]        | 106             | SEDAN      | 235/40R19 96V  | 62.6       | 109.3                                | 47.5                                 | ACCORD SEDAN 19inch   | 38.07             |
| ACCORD    | 24PGD01         | 3500 | 3500 | 2.4          | 138          | 185          | HA31C1      | EFI         | 6)                      | Semi CVT           | =              | YES                    | 26.0      | 3.24       | 39.1916               | [903]           | 119             | COUPE      | 215/55 R17 94V | 62.5       | 107.3                                | 46.6                                 | ACCORD COUPE 17inch   | 38.75             |
| ACCORD    | 24PGD01         | 3500 | 3625 | 2.4          | 138          | 185          | HA31C1      | EFI         | 6)                      | Semi CVT           | =              | YES                    | 26.0      | 3.24       | 39.1916               | [39]            | 119             | COUPE      | 215/55 R17 94V | 62.5       | 107.3                                | 46.6                                 | ACCORD COUPE 17inch   | 38.75             |
| ACCORD    | 24PGD01         | 3500 | 3625 | 2.4          | 138          | 185          | HA31C1      | EFI         | 6)                      | Semi CVT           | =              | YES                    | 25.6      | 3.24       | 39.1916               | [2,839]         | 119             | COUPE      | 235/45 R18 94V | 62.6       | 107.3                                | 46.6                                 | ACCORD COUPE 18inch   | 38.75             |
| ACCORD    | 35PGA01         | 4000 | 3750 | 3.5          | 207          | 278          | HG21M1      | EFI         | 3)                      | 6 MT               | 6              | YES                    | 36.0      | 3.55       | 28.0575               | [497]           | 119             | COUPE      | 235/45 R18 94V | 62.6       | 107.3                                | 46.6                                 | ACCORD COUPE 18inch   | 38.75             |
| ACCORD    | 35PGV01         | 4000 | 3875 | 3.5          | 207          | 278          | HG01A1      | EFI         | 3)                      | 6 A/T              | 6              | YES                    | 29.2      | 3.94       | 33.8140               | [10,682]        | 106             | SEDAN      | 215/55 R17 94V | 62.5       | 109.3                                | 47.4                                 | ACCORD SEDAN 17inch   | 38.14             |
| ACCORD    | 35PGV01         | 4000 | 3875 | 3.5          | 207          | 278          | HG01A1      | EFI         | 3)                      | 6 A/T              | 6              | YES                    | 28.7      | 3.94       | 33.8140               | [9,311]         | 106             | SEDAN      | 235/40R19 96V  | 62.6       | 109.3                                | 47.5                                 | ACCORD SEDAN 19inch   | 38.07             |
| ACCORD    | 35PGV01         | 4000 | 3875 | 3.5          | 207          | 278          | HG11A1      | EFI         | 3)                      | 6 A/T              | 6              | YES                    | 29.2      | 3.94       | 33.5992               | [11,060]        | 106             | SEDAN      | 215/55 R17 94V | 62.5       | 109.3                                | 47.4                                 | ACCORD SEDAN 17inch   | 38.14             |
| ACCORD    | 35PGV01         | 4000 | 3875 | 3.5          | 207          | 278          | HG11A1      | EFI         | 3)                      | 6 A/T              | 6              | YES                    | 28.7      | 3.94       | 33.5992               | [7,530]         | 106             | SEDAN      | 235/40R19 96V  | 62.6       | 109.3                                | 47.5                                 | ACCORD SEDAN 19inch   | 38.07             |
| ACCORD    | 35PGV01         | 4000 | 3875 | 3.5          | 207          | 278          | HG01A1      | EFI         | 3)                      | 6 Semi A/T         |                |                        |           |            |                       |                 |                 |            |                |            |                                      |                                      |                       |                   |

| CARLINE       | BASIC ENGINE | IWC  | ETW  | DISPLACEMENT | SAE NET POWER (KW) | SAE NET HP | ENGINE CODE | FUEL SYSTEM | EMISSION CONTROL SYSTEM | TRANS CLASS   | FORWARD SPEEDS | EXISTENCE OF OVERDRIVE | N/V RATIO | AXLE RATIO | COMBINED FUEL ECONOMY | PROJECTED SALES | PASSENGER-CARRYING VOLUME | CARGO-CARRYING VOLUME | BASE TIRE 523.2               | TRACK 523.2 | WHEELBASE 523.2 | FOOTPRINT 523.2 | PERFORMANCE IN 523.5(a)(5) | PERFORMANCE IN 523.5(a)(4) | TRANSPORT PROPERTY ON AN OPEN BED | BED WIDTH | BED LENGTH | EXISTENCE OF TEMPORARY LIVING QTR | TRANSPORT MORE THAN 10 PERSONS | FRONTAL AREA | ROAD LOAD POWER | OPTIONAL EQUIPMENT | APPROACH ANGLE | DEPARTURE ANGLE | BRAKEOVER ANGLE | AXLE CLEARANCE FR | AXLE CLEARANCE RR | MINIMUM RUNNING CLEARANCE | EXISTENCE OF 4-WHEEL DRIVE |     |     |
|---------------|--------------|------|------|--------------|--------------------|------------|-------------|-------------|-------------------------|---------------|----------------|------------------------|-----------|------------|-----------------------|-----------------|---------------------------|-----------------------|-------------------------------|-------------|-----------------|-----------------|----------------------------|----------------------------|-----------------------------------|-----------|------------|-----------------------------------|--------------------------------|--------------|-----------------|--------------------|----------------|-----------------|-----------------|-------------------|-------------------|---------------------------|----------------------------|-----|-----|
| CR-V AWD      | 24TGD01      | 3500 | 3750 | 2.4          | 137                | 184        | HPH1C1      | EFI         | 6)                      | CVT           | ∞              | YES                    | 24.9      | 5.05       | 36.2056               | [22,627]        | 107.8                     | 39.4                  | 235/65R17 104H                | 63.4        | 104.7           | 46.1            | NO                         | NO                         | NO                                | N/A       | N/A        | NO                                | NO                             | 27.5         | N/A             | N/A                | 20.8           | 23.8            | 15.0            | 8.2               | 8.2               | 8.2                       | YES                        |     |     |
| CR-V AWD      | 15TGT01      | 4000 | 3875 | 1.5          | 142                | 190        | HPA1C1      | EFI         | 9)                      | CVT           | ∞              | YES                    | 27.6      | 5.64       | 38.9157               | [25,085]        | 107.8                     | 39.4                  | 235/60R18 103H                | 63.4        | 104.7           | 46.1            | NO                         | NO                         | NO                                | N/A       | N/A        | NO                                | NO                             | 27.5         | N/A             | N/A                | 20.8           | 23.8            | 15.0            | 8.2               | 8.2               | 8.2                       | YES                        |     |     |
| CR-V AWD      | 15TGT01      | 4000 | 3750 | 1.5          | 142                | 190        | HPA1C1      | EFI         | 9)                      | CVT           | ∞              | YES                    | 27.6      | 5.64       | 40.1704               | [97,384]        | 107.8                     | 39.4                  | 235/60R18 103H                | 63.4        | 104.7           | 46.1            | NO                         | NO                         | NO                                | N/A       | N/A        | NO                                | NO                             | 27.5         | N/A             | N/A                | 20.8           | 23.8            | 15.0            | 8.2               | 8.2               | 8.2                       | YES                        |     |     |
| RDX AWD       | 35TGV01      | 4000 | 4250 | 3.5          | 208                | 279        | HME1A1      | EFI         | 3)                      | 6 semi A/T    | 6              | YES                    | 28.6      | 4.25       | 28.7377               | [39,834]        | 103.5                     | 26.1                  | P235/60R18 102V               | 63.2        | 105.7           | 46.4            | NO                         | NO                         | NO                                | N/A       | N/A        | NO                                | NO                             | 28           | N/A             | N/A                | 17.2           | 22.0            | 18.1            | 8.2               | 8.2               | 8.1                       | YES                        |     |     |
| PILOT FWD     | 35TGD01      | 4500 | 4500 | 3.5          | 209                | 280        | HLV3A1      | EFI         | 8)                      | 9 semi A/T    | 9              | YES                    | 24.3      | 4.33       | 29.9106               | [6,728]         | 152.9                     | 18.5                  | 245/50R20 102H                | 66.3        | 111.0           | 51.1            | YES 523.5(a)(5)(ii)        | NO                         | NO                                | N/A       | N/A        | NO                                | NO                             | 34           | N/A             | N/A                | -              | -               | -               | -                 | -                 | -                         | -                          | NO  |     |
| PILOT FWD     | 35TGD01      | 4500 | 4500 | 3.5          | 209                | 280        | HLV4A1      | EFI         | 8)                      | 6 A/T         | 6              | YES                    | 27.6      | 4.25       | 29.3963               | [18,440]        | 152.9                     | 18.5                  | 245/60R18 105H                | 66.3        | 111.0           | 51.1            | YES 523.5(a)(5)(ii)        | NO                         | NO                                | N/A       | N/A        | NO                                | NO                             | 34           | N/A             | N/A                | -              | -               | -               | -                 | -                 | -                         | -                          | NO  |     |
| PILOT AWD     | 35TGD01      | 4500 | 4750 | 3.5          | 209                | 280        | HLV1A1      | EFI         | 8)                      | 9 semi A/T    | 9              | YES                    | 24.3      | 4.33       | 29.1272               | [11,251]        | 152.9                     | 18.5                  | 245/50R20 102H                | 66.3        | 111.0           | 51.1            | YES 523.5(a)(5)(ii)        | NO                         | NO                                | N/A       | N/A        | NO                                | NO                             | 34           | N/A             | N/A                | -              | -               | -               | -                 | -                 | -                         | -                          | -   | YES |
| PILOT AWD     | 35TGD01      | 4500 | 4500 | 3.5          | 209                | 280        | HLV1A1      | EFI         | 8)                      | 9 semi A/T    | 9              | YES                    | 24.3      | 4.33       | 29.1272               | [13,044]        | 152.9                     | 18.5                  | 245/50R20 102H                | 66.3        | 111.0           | 51.1            | YES 523.5(a)(5)(ii)        | NO                         | NO                                | N/A       | N/A        | NO                                | NO                             | 34           | N/A             | N/A                | -              | -               | -               | -                 | -                 | -                         | -                          | -   | YES |
| PILOT AWD     | 35TGD01      | 4500 | 4750 | 3.5          | 209                | 280        | HLV2A1      | EFI         | 8)                      | 6 A/T         | 6              | YES                    | 27.6      | 4.25       | 27.6395               | [0]             | 152.9                     | 18.5                  | 245/60R18 105H                | 66.3        | 111.0           | 51.1            | YES 523.5(a)(5)(ii)        | NO                         | NO                                | N/A       | N/A        | NO                                | NO                             | 34           | N/A             | N/A                | -              | -               | -               | -                 | -                 | -                         | -                          | -   | YES |
| PILOT AWD     | 35TGD01      | 4500 | 4500 | 3.5          | 209                | 280        | HLV2A1      | EFI         | 8)                      | 6 A/T         | 6              | YES                    | 27.6      | 4.25       | 27.6395               | [28,493]        | 152.9                     | 18.5                  | 245/60R18 105H                | 66.3        | 111.0           | 51.1            | YES 523.5(a)(5)(ii)        | NO                         | NO                                | N/A       | N/A        | NO                                | NO                             | 34           | N/A             | N/A                | -              | -               | -               | -                 | -                 | -                         | -                          | -   | YES |
| MDX AWD       | 35TGD01      | 4500 | 4500 | 3.5          | 216                | 290        | HJ61A1      | EFI         | 8)                      | 9 semi A/T IS | 9              | YES                    | 24.3      | 4.33       | 28.9779               | [12,181]        | 132.7                     | 14.8                  | 245/50R20 102H                | 66.3        | 111.0           | 51.1            | YES 523.5(a)(5)(ii)        | NO                         | NO                                | N/A       | N/A        | NO                                | NO                             | 30           | N/A             | N/A                | -              | -               | -               | -                 | -                 | -                         | -                          | -   | YES |
| MDX AWD       | 35TGD02      | 4500 | 4500 | 3.5          | 216                | 290        | HJ61A1      | EFI         | 8)                      | 9 semi A/T    | 9              | YES                    | 24.3      | 4.33       | 28.9793               | [23,607]        | 132.7                     | 14.8                  | 245/50R20 102H                | 66.3        | 111.0           | 51.1            | YES 523.5(a)(5)(ii)        | NO                         | NO                                | N/A       | N/A        | NO                                | NO                             | 30           | N/A             | N/A                | -              | -               | -               | -                 | -                 | -                         | -                          | -   | YES |
| MDX AWD       | 35TGD02      | 4500 | 4500 | 3.5          | 216                | 290        | HJ61A1      | EFI         | 8)                      | 9 semi A/T    | 9              | YES                    | 24.3      | 4.33       | 28.9793               | [7,214]         | 132.7                     | 14.8                  | 245/60R18 105H                | 66.3        | 111.0           | 51.1            | YES 523.5(a)(5)(ii)        | NO                         | NO                                | N/A       | N/A        | NO                                | NO                             | 30           | N/A             | N/A                | -              | -               | -               | -                 | -                 | -                         | -                          | -   | YES |
| MDX AWD       | 30TGH01      | 4500 | 4750 | 3.0          | 192                | 257        | HWS1D1      | EFI         | 3)                      | 7 semi DCT    | 7              | YES                    | 27.9      | 3.83       | 36.2051               | [78]            | 132.7                     | 14.8                  | 245/50R20 102H                | 66.3        | 111.0           | 51.1            | YES 523.5(a)(6)(ii)        | NO                         | NO                                | N/A       | N/A        | NO                                | NO                             | 30           | N/A             | N/A                | -              | -               | -               | -                 | -                 | -                         | -                          | -   | YES |
| MDX AWD       | 30TGH01      | 4500 | 4750 | 3.0          | 192                | 257        | HWS1D1      | EFI         | 3)                      | 7 semi DCT    | 7              | YES                    | 27.9      | 3.83       | 36.2051               | [1,054]         | 132.7                     | 14.8                  | 245/50R20 102H                | 66.3        | 111.0           | 51.1            | YES 523.5(a)(7)(ii)        | NO                         | NO                                | N/A       | N/A        | NO                                | NO                             | 30           | N/A             | N/A                | -              | -               | -               | -                 | -                 | -                         | -                          | -   | YES |
| MDX FWD       | 35TGD02      | 4500 | 4500 | 3.5          | 216                | 290        | HJ61A1      | EFI         | 8)                      | 9 semi A/T IS | 9              | YES                    | 24.3      | 4.33       | 29.8397               | [443]           | 132.7                     | 14.8                  | 245/50R20 102H                | 66.3        | 111.0           | 51.1            | YES 523.5(a)(5)(ii)        | NO                         | NO                                | N/A       | N/A        | NO                                | NO                             | 30           | N/A             | N/A                | -              | -               | -               | -                 | -                 | -                         | -                          | -   | NO  |
| MDX FWD       | 35TGD02      | 4000 | 4250 | 3.5          | 216                | 290        | HJ61A1      | EFI         | 8)                      | 9 semi A/T IS | 9              | YES                    | 24.3      | 4.33       | 31.1241               | [1,997]         | 132.7                     | 14.8                  | 245/50R20 102H                | 66.3        | 111.0           | 51.1            | YES 523.5(a)(5)(ii)        | NO                         | NO                                | N/A       | N/A        | NO                                | NO                             | 30           | N/A             | N/A                | -              | -               | -               | -                 | -                 | -                         | -                          | -   | NO  |
| MDX FWD       | 35TGD02      | 4000 | 4250 | 3.5          | 216                | 290        | HJ61A1      | EFI         | 8)                      | 9 semi A/T    | 9              | YES                    | 24.3      | 4.33       | 30.2932               | [12,275]        | 132.7                     | 14.8                  | 245/50R20 102H 245/60R18 105H | 66.3        | 111.0           | 51.1            | YES 523.5(a)(5)(ii)        | NO                         | NO                                | N/A       | N/A        | NO                                | NO                             | 30           | N/A             | N/A                | -              | -               | -               | -                 | -                 | -                         | -                          | -   | NO  |
| ODYSSEY FWD   | 35TGV02      | 5000 | 5000 | 3.5          | 185                | 248        | HV01A1      | EFI         | 3)                      | 6 A/T         | 6              | YES                    | 28.8      | 4.25       | 27.0627               | [0]             | 165.6                     | 29.9                  | 235/60R18 102T                | 68.1        | 118.1           | 55.9            | YES 523.5(a)(5)(ii)        | NO                         | NO                                | N/A       | N/A        | NO                                | NO                             | 32           | N/A             | N/A                | -              | -               | -               | -                 | -                 | -                         | -                          | -   | NO  |
| ODYSSEY FWD   | 35TGV02      | 4500 | 4750 | 3.5          | 185                | 248        | HV01A1      | EFI         | 3)                      | 6 A/T         | 6              | YES                    | 28.5 28.8 | 4.25       | 28.9732               | [26,994]        | 165.6                     | 29.9                  | 235/60R18 102T 235/65R17 103T | 68.1        | 118.1           | 55.9            | YES 523.5(a)(5)(ii)        | NO                         | NO                                | N/A       | N/A        | NO                                | NO                             | 32           | N/A             | N/A                | -              | -               | -               | -                 | -                 | -                         | -                          | -   | NO  |
| RIDGELINE AWD | 35TGD04      | 4500 | 4750 | 3.5          | 209                | 280        | HMJ1A1      | EFI         | 8)                      | 6 A/T         | 6              | YES                    | 27.6      | 4.25       | 27.1795               | [36,826]        | 109.7                     | -                     | 245/60R18 105H                | 66.0        | 125.2           | 57.4            | NO                         | NO                         | YES                               | 59.7      | 59.5       | NO                                | NO                             | 32           | N/A             | N/A                | -              | -               | -               | -                 | -                 | -                         | -                          | YES |     |
| RIDGELINE FWD | 35TGD04      | 4500 | 4500 | 3.5          | 209                | 280        | HMJ1A1      | EFI         | 8)                      | 6 A/T         | 6              | YES                    | 27.6      | 4.25       | 28.1939               | [9,962]         | 109.7                     | -                     | 245/60R18 105H                | 66.0        | 125.2           | 57.4            | NO                         | NO                         | YES                               | 59.7      | 59.5       | NO                                | NO                             | 32           | N/A             | N/A                | -              | -               | -               | -                 | -                 | -                         | -                          | NO  |     |

1) TWC, WR-HO2S, HO2S, EGR, SFI  
 2) TWC, WR-HO2S, HO2S, SFI  
 3) 2WU-TWC, TWC, 2WR-HO2S, 2HO2S, EGR, SFI  
 4) WU-TWC, TWC, WR-HO2S, HO2S, EGR, SFI  
 5) WU-TWC, TWC, WR-HO2S, HO2S, SFI  
 6) WU-TWC, TWC, WR-HO2S, HO2S, DFI  
 7) Zero Emission Vehicle, not applicable  
 8) 2WU-TWC, TWC, 2WR-HO2S, 2HO2S, EGR, DFI  
 9) TWC, WR-HO2S, HO2S, DFI, TC, CAC  
 10) WU-TWC, TWC, WR-HO2S, HO2S, EGR, DFI  
 11) TWC, WR-HO2S, HO2S, EGR, EGRC, SFI