附件：

2019年北京市拟拨付

 第三批新能源汽车补助资金明细

2019年北京市拟拨付第三批新能源汽车补助资金共涉及976辆，拟拨付资金2905.8306万元。

具体如下：

**（1）浙江吉利汽车有限公司**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **车辆类别** | **车辆型号** | **续驶里程** | **数量（辆）** | **补助标准（万元）** | **补助金额（万元）** |
| 纯电动乘用车 | MR7002BEV03 | R≥250 | 86 | 2.2 | 189.2 |
| SMA7001BEV61 | 150≤R＜250 | 1 | 1.8 | 1.8 |
| 合 计 | -- | 87 | 191 |

**（2）浙江豪情汽车制造有限公司**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **车辆类别** | **车辆型号** | **续驶里程** | **数量（辆）** | **补助标准（万元）** | **补助金额（万元）** |
| 纯电动乘用车 | HQ7002BEV08 | R≥250 | 20 | 2.42 | 48.4 |
| 合 计 | -- | 20 | 48.4 |

**（3）重庆瑞驰汽车有限公司**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **车辆类别** | **车辆型号** | **电池容量（千瓦时）** | **数量（辆）** | **补助标准（万元）** | **补助金额（万元）** |
| 纯电动专用车 | CRC5021XXY-LBEV | 25.92 | 30 | 1.4844 | 44.532 |
| 11 | 3.2844 | 36.1284 |
| CRC5022XXY-LBEV | 25.92 | 5 | 3.1344 | 15.672 |
| CRC5023XXY-LBEV | 25.92 | 30 | 2.0844 | 62.532 |
| 5 | 2.6094 | 13.047 |
| 4 | 3.6144 | 14.4576 |
| CRC5022XXYA-LBEV | 24.86 | 2 | 4.4748 | 8.9496 |
| CRC5024XXY-LBEV | 27 | 2 | 3.39 | 6.78 |
| 合 计　 | -- | 89 | 202.0986 |

**（4）重庆长安汽车有限公司**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **车辆类别** | **车辆型号** | **电池容量（千瓦时）** | **数量（辆）** | **补助标准（万元）** | **补助金额（万元）** |
| 纯电动专用车 | SC5041XXYFRD53BEV | 83.4 | 6 | 15.012 | 90.072 |
| 合 计 | -- | 6 | 90.072 |

**（5）北京现代汽车有限公司**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **车辆类别** | **车辆型号** | **续驶里程** | **数量（辆）** | **补助标准（万元）** | **补助金额（万元）** |
| 纯电动乘用车 | BH7000BEVAA | 150≤R＜250 | 2 | 4.75 | 9.5 |
| 合 计 | -- | 2 | 9.5 |

**（6）众泰汽车股份有限公司**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **车辆类别** | **车辆型号** | **续驶里程** | **数量（辆）** | **补助标准（万元）** | **补助金额（万元）** |
| 纯电动乘用车 | JNJ7000EVK1 | 150≤R＜250 | 12 | 1.8 | 21.6 |
| 合 计　 | -- | 12 | 21.6 |

**（7）比亚迪汽车工业有限公司**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **车辆类别** | **车辆型号** | **续驶里程** | **数量（辆）** | **补助标准（万元）** | **补助金额（万元）** |
| 纯电动乘用车 | BYD7005BEV | R≥250 | 16 | 2.2 | 35.2 |
| 45 | 5.5 | 247.5 |
| BYD7006BEVH | 8 | 2.2 | 17.6 |
| QCJ7007BEV | 1 | 5.5 | 5.5 |
| 合 计　 | -- | 70 | 305.8 |

**（8）北京汽车股份有限公司**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **车辆类别** | **车辆型号** | **续驶里程** | **数量（辆）** | **补助标准（万元）** | **补助金额（万元）** |
| 纯电动乘用车 | BJ7000C5E2-BEV | R≥250 | 59 | 2.2 | 129.8 |
| BJ7000C5E4-BEV | 91 | 2.42 | 220.22 |
| BJ7000U3D2-BEV | 119 | 2.2 | 261.8 |
| BJ7000B3D5-BEV | 150≤R＜250 | 67 | 1.8 | 120.6 |
| 110 | 4.5 | 495 |
| BJ7000U3D-BEV | 47 | 4.5 | 211.5 |
| BJ7001B3D2-BEV | 14 | 4.5 | 63 |
| BJ7002B3D2-BEV | 28 | 4.5 | 126 |
| 小 计 | -- | 535 | 1627.92 |
| **车辆类别** | **车辆型号** | **电池容量（千瓦时）** | **数量（辆）** | **补助标准（万元）** | **补助金额（万元）** |
| 纯电动专用车 | BJ5022XXYV3R2-BEV | 37.8 | 35 | 5.496 | 192.36 |
| 小 计 | -- | 35 | 192.36 |
| 合 计 | -- | 570 | 1820.28 |

**（9）北京新能源汽车股份有限公司**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **车辆类别** | **车辆型号** | **续驶里程** | **数量（辆）** | **补助标准（万元）** | **补助金额（万元）** |
| 纯电动乘用车 | BJ7001BPH1-BEV | 150≤R＜250 | 114 | 1.8 | 205.2 |
| BJ7001BPH5-BEV | 6 | 1.98 | 11.88 |
| 合 计 | -- | 120 | 217.08 |