

# ශී ලංකා පුජාතාන්තික සමාජවාදී ජනරජයේ ගැසට් පතුය The Gazette of the Democratic Socialist Republic of Sri Lanka EXTRAORDINARY

අංක 2341/56 - 2023 ජූලි මස 21 වැනි සිකුරාදා - 2023.07.21 No. 2341/56 - FRIDAY, JULY 21, 2023

(Published by Authority)

### PART IV (B) — LOCAL GOVERNMENT

#### **Local Government Notifications**

#### PRADESHIYA SABHA - KULIYAPITIYA

IN terms of Section 9.3 of Pradeshiya Sabha Act No. 15 of 1987, it is hereby notified for public information that it has been adopted under resolution No. 2023/705 moved at the General Conference held on 05 July in 2023 at Pradeshiya Sabha Kuliyapitiya that the roads and thoroughfares included in the schedule below should be declared as roads and thoroughfares owned by Kuliyapitiya Pradeshiya Sabha, according to the purposes assigned to the Pradeshiya Sabhas of the North-West Province by the series of "Orders on the preparation of plans and publishing notices specifying the list of names of the roads and thoroughfares maintained by the Pradeshiya Sabhas of the North-West Province", published by *Extraordinary Gazette Notification* No. 2238/35 dated 30th July 2021 and No. 2317/87 dated 03rd February 2023 by the Hon. Governor in the North Western Province, to be read with Section 24 of the Pradeshiya Sabha Act No. 15 of 1987.

It is hereby further notified that, if it is the opinion of the party claiming the said land that any road or thoroughfare included in the said schedule passes through any land or a part of any land of that party, a case should be filed in the competent Court to prove his right to the said land before the expiry of a period of 03 months from the date of this notification.

It is further notified that all the roads and thoroughfares, against which a legal action had not been taken before the expiry of three months, mentioned in that schedule, shall be considered as roads and thoroughfares owned by the Pradeshiya Sabha Kuliyapitiya.

S.M.N.K. GUNATHILAKE, Secretary and Officer of Executing Powers and Duties, Pradeshiya Sabha Kuliyapitiya.

Pradeshiya Sabha Office Kuliyapitiya, 10th July 2023.



## Resolution

resolution No. 2023/705 moved on 05.07.2023 in terms of Section 9.3 of Pradeshiya Sabha Act No. 15 0f 1987, that the roads and thoroughfares included in the schedule below should be declared as roads and thoroughfares owned by Kuliyapitiya Pradeshiya Sabha, according to the purposes assigned to the Pradeshiya Sabhas of the North-West Province by the series of "Orders on the preparation of plans and publishing notices specifying the list of names of the roads and thoroughfares I, S.M.N.K. Gunathilake, the Secretary and the officer of executing powers and duties of the Pradeeshiya Sabha Kuliyapitiya, do hereby decide under maintained by the Pradeshiya Sabhas of the North-West Province", published by Extraordinary Gazette Notification No. 2238/35 dated 30th July 2021 and No. 2317/87 dated 03rd February 2023 by the Hon. Governor in the North Western Province in terms of the order made under Section 24 of the Pradeshiya Sabha Act, No. 15 of 1987.

| ID NO. | R.NUMBER                   | R.NAME                               | AUTHORITY | TYPE | ST. COOR.                 | ST. COOR.                 | END. COOR.                | END. COOR. END. COOR.     | LENGTH (M) | WIDTH (M) | DEV.<br>WIDTH<br>(M) |
|--------|----------------------------|--------------------------------------|-----------|------|---------------------------|---------------------------|---------------------------|---------------------------|------------|-----------|----------------------|
| -      | NWP KUP B356<br>14/A/1     | PURAWARA PIVISUMA ROAD               | PS        | TAR  | 248612.752,<br>117819.51  | 248621.747,<br>117819.182 | 248551.895,<br>117295.242 | 248550.351,<br>117286.376 | 562.45     | 6         | ∞                    |
| 7      | NWP KUP B356<br>14/A/1/1   | PURAWARA PIVISUMA iii<br>PATUMAGA    | PS        | TAR  | 248602.085,<br>117613.795 | 248601.707,<br>117607.806 | 248548.162,<br>117618.08  | 248547.527,<br>117612.113 | 54.23      | 9         | 5                    |
| ε      | NWP KUP B356<br>12/A/1     | MADAMPELLA WATHTHA ROAD              | PS        | GRV  | 248457.07,<br>117851.416  | 248453.29,<br>117851.801  | 248466.988,<br>118038.196 | 248464.612,<br>118041.162 | 192.97     | 3.8       | 3.2                  |
| 4      | NWP KUP B356<br>12/A/2     | LAKE MANDAKINI ROAD                  | PS        | CPT  | 248489.903,<br>117846.648 | 248484.12,<br>117848.252  | 248526.596,<br>117841.137 | 248532.583,<br>117841.535 | 360.74     | 9         | 5.2                  |
| v      | NWP KUP B356<br>12/A/2/1   | LAKE MANDAKINI i PATUMAGA            | PS        | CPT  | 248504.487,<br>117938.111 | 248504.2,<br>117933.821   | 248479.168,<br>117964.738 | 248474.869,<br>117964.624 | 53.61      | 4.3       | 3.6                  |
| 9      | NWP KUP B356<br>12/A/2/2   | LAKE MANDAKINI ii PATUMAGA           | PS        | CPT  | 248504.29,<br>117931.966  | 248504.396,<br>117939.965 | 248544.861,<br>117934.485 | 248543.535,<br>117942.374 | 40.02      | ∞         | 4.4                  |
|        | NWP KUP B356<br>12/A/2/3   | LAKE MANDAKINI iii PATUMAGA          | PS        | CPT  | 248510.594,<br>118006.392 | 248509.968,<br>118000.926 | 248465.322,<br>118009.114 | 248465.332,<br>118003.614 | 45.07      | 5.5       | 4.6                  |
| ∞      | NWP KUP B356<br>18/A/1     | DIYAKALAMULLA i PATUMAGA             | PS        | GRV  | 249088.146,<br>117804.186 | 249085.147,<br>117804.113 | 249072.366,<br>118015.769 | 249069.377,<br>118016.027 | 213.61     | 8         | 2                    |
| 6      | NWP KUP B356<br>18/A/2     | DIYAKALAMULLA ISURU UYANA<br>ROAD    | PS        | GRV  | 249162.036,<br>117793.846 | 249167.436,<br>117793.853 | 249100.184,<br>117582.949 | 249100.019,<br>117588.352 | 531.95     | 5.4       | 3.2                  |
| 10     | NWP KUP<br>D 146 38/16/A/1 | MURUTHENGE<br>BANGALAWATHTHA<br>ROAD | PS        | GRV  | 248069.285,<br>130835.813 | 248061.273,<br>130835.328 | 248075.554,<br>130944.568 | 248067.57,<br>130945.062  | 115.2      | ∞         | 4                    |

| •                    |   |                           |   |                           |                           |                           |                                |                                      |                                  |                                     |   |                           |                                 |
|----------------------|---|---------------------------|---|---------------------------|---------------------------|---------------------------|--------------------------------|--------------------------------------|----------------------------------|-------------------------------------|---|---------------------------|---------------------------------|
| DEV.<br>WIDTH<br>(M) | 4                                       | 3.5                       | 9                                       | 3.2                       | 2.8                       | 2.8                       | S                              | S                                    | 4                                | 4.5                                 | 4.5                                       | 2.5                       | \$                              |
| WIDTH (M)            | ∞                                       | 9                         | 9                                       | S                         | 3.6                       | 3.2                       | 6.5                            | 6.5                                  | 9                                | 5.7                                 | 5.7                                       | 8                         | 9                               |
| LENGTH (M)           | 140.8                                   | 299.25                    | 72.73                                   | 133.52                    | 43.1                      | 30.26                     | 202.15                         | 67.05                                | 132.45                           | 43.9                                | 33.33                                     | 345.1                     | 108.08                          |
| END. COOR.           | 248173.278,<br>130843.272               | 258428.312,<br>134712.917 | 248871.149,<br>131464.894               | 253644.004,<br>117817.314 | 253285.616,<br>117387.523 | 253315.604,<br>117429.567 | 251747.846,<br>123429.858      | 251773.957,<br>123449.284            | 253576.501,<br>117558.791        | 259108.467,<br>134868.083           | 259068.581,<br>134834.081                 | 247405.086,<br>134446.621 | 251684.784,<br>116051.71        |
| END. COOR.           | 248165.367,<br>130845.334               | 258426.456,<br>134718.623 | 248871.021,<br>131470.893               | 253645.513,<br>117822.082 | 253282.66,<br>117385.468  | 253313.031,<br>117427.664 | 251742.413,<br>123426.104      | 251777.894,<br>123444.112            | 253570.524,<br>117558.261        | 259104.117,<br>134864.399           | 259064.257,<br>134830.367                 | 247408.084,<br>134446.523 | 251684.794,<br>116045.71        |
| ST. COOR.            | 248073.041,<br>130903.93                | 258710.266,<br>134766.523 | 248939.231,<br>131465.484               | 253764.403,<br>117760.217 | 253258.968,<br>117421.844 | 253297.611,<br>117453.9   | 251625.61,<br>123429.175       | 251720.027,<br>123409.473            | 253585.649,<br>117685.971        | 259080.097,<br>134901.58            | 259046.713,<br>134859.292                 | 247312.514,<br>134141.805 | 251580.884,<br>116062.151       |
| ST. COOR.            | 248072.29,<br>130895.641                | 258713.055,<br>134772.365 | 248939.222,<br>131471.484               | 253765.845,<br>117765.003 | 253257.154,<br>117418.735 | 253295.038,<br>117451.998 | 251629.761,<br>123424.173      | 251723.967,<br>123404.303            | 253579.647,<br>117686.063        | 259075.747,<br>134897.896           | 259042.453,<br>134855.506                 | 247315.445,<br>134141.162 | 251580.02,<br>116056.213        |
| TYPE                 | GRV                                     | GRV                       | GRV                                     | TAR                       | GRV                       | GRV                       | GRV                            | GRV                                  | GRV                              | CNC                                 | CNC                                       | GRV                       | GRV                             |
| AUTHORITY            | PS                                      | PS                        | PS                                      | PS                        | PS                        | PS                        | PS                             | PS                                   | PS                               | PS                                  | PS  | PS                        | PS                              |
| R. NAME              | MURUTHENGE<br>BANGALAWATHTHA i PATUMAGA | UMANGAWA GREEN WOOD ROAD  | BOGAHAMULLA WEWA PAMULA<br>WATHTHA ROAD | DEWSIRIWIMANA ROAD        | CITY GATE IST LANE        | CITY GATE 2ND LANE        | BOHINGAMUWA ALUTH WEWA<br>ROAD | BOHINGAMUWA ALUTH WEWA i<br>PATUMAGA | GAIYALA EMBAWA xviii<br>PATUMAGA | CITY GREEN UMANGAWA<br>WATHTHA ROAD | CITY GREEN UMANGAWA<br>WATHTHA i PATUMAGA | ATAMPOLA i PATUMAGA       | WILANDAGAHAMULAWATHTHA<br>ROAD  |
| R.NUMBER             | NWP KUP<br>D 146<br>38/16/A/1/1         | NWP KUP<br>C 154 4/A/1    | NWP KUP<br>B 247<br>13/7/A/1            | NWP KUP<br>C 116 2/A/2    | NWP KUP<br>B 244 9/A/1    | NWP KUP<br>B 244 9/A/2    | NWP KUP<br>D 134 3/A/1         | NWP KUP<br>D 134 3/A/1/1             | NWP KUP<br>C 116 2/A/1           | NWP KUP<br>C 293 2/A/1              | NWP KUP<br>C 293 2/A/2                    | NWP KUP<br>C 207 10/A/1   | NWP KUP<br>B 247<br>96/17/2/A/1 |
| ID NO.               | =                                       | 12                        | 13                                      | 41                        | 15                        | 16                        | 17                             | 18                                   | 19                               | 20                                  | 21  | 22                        | 23                              |
| -                    |   | •                         |   |                           | •                         | •                         |                                |                                      | •                                | •                                   | -   | -                         |                                 |

| DEV. WIDTH (M) | 3                         | 3                               | 4                                      | 3.5                       | 3                                 | 2.8                                | 3.8                        | 6                                   | С                                    | С                                     | 9                                    | 2.6                                 | co                                   |
|----------------|---------------------------|---------------------------------|--|---------------------------|-----------------------------------|------------------------------------|----------------------------|-------------------------------------|--------------------------------------|---------------------------------------|--------------------------------------|-------------------------------------|--------------------------------------|
| WIDTH<br>(M)   | 3                         | 9                               | 9                                      | 9                         | 5.6                               | 5.5                                | 8.9                        | 4.7                                 | 9                                    | 5.8                                   | 9                                    | 4.7                                 | 5.7                                  |
| LENGTH (M)     | 23.72                     | 26.43                           | 20.78                                  | 282.57                    | 67.02                             | 62.13                              | 566.45                     | 105.14                              | 41.11                                | 108.07                                | 49.62                                | 62.99                               | 93.54                                |
| END. COOR.     | 250611.501,<br>128074.438 | 259072.569,<br>134891.596       | 258962.964,<br>134937.553              | 258455.1,<br>134721.655   | 251016.782,<br>122636.958         | 251014.247,<br>122619.006          | 252330.4,<br>118424.025    | 252437.867,<br>117904.248           | 252296.082,<br>117994.016            | 252444.707,<br>118009.287             | 252303.51,<br>118057.115             | 252422.83,<br>118078.764            | 252258.157,<br>118188.823            |
| END. COOR.     | 250611.592,<br>128077.437 | 259068.46,<br>134887.159        | 258968.38,<br>134940.135               | 258461.584,<br>134723.722 | 251011.245,<br>122636.117         | 251019.748,<br>122618.981          | 252337.198,<br>118424.211  | 252437.734,<br>117899.549           | 252296.009,<br>118000.015            | 252445.11,<br>118003.501              | 252303.134,<br>118063.103            | 252422.983,<br>118074.066           | 252259.47,<br>118194.369             |
| ST. COOR.      | 250635.214,<br>128073.721 | 259059.126,<br>134909.075       | 258970.405,<br>134921.948              | 258644.059,<br>134764.918 | 250979.243,<br>122681.908         | 250970.484,<br>122608.181          | 252325.352,<br>117874.092  | 252335.531,<br>117908.022           | 252334.355,<br>117994.721            | 252340.601,<br>118001.429             | 252349,<br>118058.708                | 252356.031,<br>118076.954           | 252351.878,<br>118191.11             |
| ST. COOR.      | 250635.304,<br>128076.719 | 259054.713,<br>134905.008       | 258976.164,<br>134923.81               | 258638.058,<br>134764.754 | 250980.277,<br>122676.404         | 250970.35,<br>122602.683           | 252331.895,<br>117872.091  | 252335.326,<br>117903.326           | 252334.857,<br>118000.702            | 252340.46,<br>117995.62               | 252350.23,<br>118064.621             | 252356.262,<br>118072.26            | 252349.986,<br>118196.487            |
| TYPE           | GRV                       | GRV                             | GRV                                    | GRV                       | GRV                               | GRV                                | CPT                        | GRV                                 | GRV                                  | TAR                                   | GRV                                  | GRV                                 | TAR                                  |
| AUTHORITY      | PS                        | PS                              | PS                                     | PS                        | PS                                | PS                                 | PS                         | PS                                  | PS                                   | PS                                    | PS                                   | PS                                  | PS                                   |
| R. NAME        | BARIGODA STATE ROAD       | UMANGAWA HINDUMAWATHTHA<br>ROAD | INDUWAWATHTHA i PATUMAGE i<br>PATUMAGA | WOOD GREEN STATE ROAD     | PAHALA BOHINGAMUWA ii<br>PATUMAGA | PAHALA BOHINGAMUWA iii<br>PATUMAGA | GAIYALA NARI JUNCTOIN ROAD | GAIYALA NARI JUNCTION i<br>PATUMAGA | GAIYALA NARI JUNCTION ii<br>PATUMAGA | GAIYALA NARI JUNCTION iii<br>PATUMAGA | GAIYALA NARI JUNCTION iv<br>PATUMAGA | GAIYALA NARI JUNCTION v<br>PATUMAGA | GAIYALA NARI JUNCTION vi<br>PATUMAGA |
| R.NUMBER       | NWP KUP<br>B 247 51/A/1   | NWP KUP<br>C 293 1/A/1          | NWP KUP<br>C 293 1/1/A/1               | NWP KUP<br>C 154 4/A/1/1  | NWP KUP<br>D 132 3/A/1            | NWP KUP<br>D 132 3/A/2             | NWP KUP<br>B 244 A/1       | NWP KUP<br>B 244 A/1/1              | NWP KUP<br>B 244 A/1/2               | NWP KUP<br>B 244 A/1/3                | NWP KUP<br>B 244 A/1/4               | NWP KUP<br>B 244 A/1/5              | NWP KUP<br>B 244 A/1/6               |
| ID NO.         | 24                        | 25                              | 26                                     | 27                        | 28                                | 29                                 | 30                         | 31                                  | 32                                   | 33                                    | 34                                   | 35                                  | 36                                   |
|                |                           |                                 |  |                           |                                   |                                    |                            |                                     |                                      |                                       |                                      |                                     |                                      |

| DEV.<br>WIDTH<br>(M) | S                         | 2.5                       | 2.3                            | 2.8                       | 2.2                                   | 2.2  | 2.4                       | 4  | 4   | 8   | 2.2                                   | 3.6                                 | 2.5                       |
|----------------------|---------------------------|---------------------------|--------------------------------|---------------------------|---------------------------------------|--|---------------------------|--|---|---|---------------------------------------|-------------------------------------|---------------------------|
| WIDTH<br>(M)         | 5                         | 5.3                       | 4.5                            | 5.7                       | 4.                                    | 4.   | 3.8                       | 4  | 4   | 5   | 4.3                                   | 9                                   | 4.1                       |
| LENGTH (M)           | 99.4                      | 238.3                     | 284.78                         | 43.03                     | 165.64                                | 39.93  | 793.98                    | 39.29  | 46.43   | 238.29  | 270.87                                | 186.76                              | 83.59                     |
| END. COOR.           | 252433.702,<br>118275.12  | 245908.561,<br>135277.674 | 246496.909,<br>135387.064      | 250315.649,<br>132606.008 | 253107.876,<br>130350.17              | 253086.648,<br>130421.605                        | 253491.227,<br>130375.014 | 252797.043,<br>114315.827                    | 252823.045,<br>114383.986                     | 253191.996,<br>131074.602                     | 253542.467,<br>130540.018             | 253041.087,<br>131052.995           | 249993.369,<br>129934.87  |
| END. COOR.           | 252429.152,<br>118273.049 | 245913.859,<br>135277.494 | 246501.286,<br>135388.109      | 250318.628,<br>132605.916 | 253105.763,<br>130348.378             | 253088.24,<br>130418.147                         | 253494.182,<br>130375.351 | 252794.864,<br>114313.019                    | 252823.668,<br>114380.199                     | 253194.713,<br>131078.772                     | 253537.783,<br>130541.203             | 253041.015,<br>131048.358           | 249993.364,<br>129938.009 |
| ST. COOR.            | 252336.589,<br>118281.15  | 245898.369,<br>135043.668 | 246627.763,<br>135133.865      | 250313.929,<br>132564.924 | 252994.56,<br>130424.963              | 253052.941,<br>130405.369                        | 253436.929,<br>130926.062 | 252769.351,<br>114337.646                    | 252780.166,<br>114377.992                     | 253427.001,<br>131075.085                     | 253715.16,<br>130650.02               | 252983.647,<br>130913.654           | 250071.869,<br>129936.402 |
| ST. COOR.            | 252336.803,<br>118276.155 | 245902.121,<br>135039.924 | 246631.107,<br>135136.877      | 250317.002,<br>132565.694 | 252994.213,<br>130421.032             | 253054.002,<br>130402.732                        | 253432.516,<br>130927.716 | 252765.235,<br>114335.023                    | 252779.129,<br>114374.486                     | 253426.423,<br>131078.013                     | 253717.909,<br>130654.055             | 252987.505,<br>130913.03            | 250072.465,<br>129940.703 |
| TYPE                 | TAR                       | GRV                       | GRV                            | GRV                       | GRV                                   | GRV  | GRV                       | GRV  | GRV   | GRV   | GRV                                   | GRV                                 | GRV                       |
| AUTHORITY            | PS                        | PS                        | PS                             | PS                        | PS                                    | PS   | PS                        | PS   | PS  | PS  | PS                                    | PS                                  | PS                        |
| R. NAME              | FUTURE GATE LAND ROAD     | PANAVITIYA KANDA ROAD     | RATHNEHERUWA AKKARA 11<br>ROAD | SAMANALATHENNA ROAD       | GINIGALGODA ii PATUMAGE i<br>PATUMAGA | GINIGALGODA ii PATUMAGE i<br>PATUMAGE i PATUMAGA | NANWATHTHA CEMESTRY ROAD  | PALLEWELA PITAWANA ii<br>PATUMAGE i PATUMAGA | PALLEWELA PITAWANA ii<br>PATUMAGE ii PATUMAGA | BIHALPOLA MUWANHELA<br>iv PATUMGE iv PATUMAGA | THALLIYADDA PADDY FIELD i<br>PATUMAGA | PANSALPITIYA<br>WENDESIWATHTHA ROAD | HINNA i PATUMAGA          |
| R.NUMBER             | NWP KUP<br>B 244 A/1/7    | NWP KUP<br>C 207 16/A/1   | NWP KUP<br>C 207 9/1/A/2       | NWP KUP<br>B 247 24/1/A/1 | NWP KUP<br>C 153 5/1/A/1              | NWP KUP<br>C 153 5/1/A/1/1                       | NWP KUP<br>C 153 7/A/1    | NWP KUP<br>B 247 112/2/A/1                   | NWP KUP<br>B 247 112/2/A/2                    | NWP KUP<br>C 153 7/2/A/1                      | NWP KUP<br>C 153 10/A/1               | NWP KUP<br>C 153 6/A/1              | NWP KUP<br>B 247 34/2/A/1 |
| ID NO.               | 37                        | 38                        | 39                             | 40                        | 41                                    | 42   | 43                        | 44   | 45  | 46  | 47                                    | 84                                  | 49                        |
|                      |                           |                           |                                |                           | J.                                    |  |                           | I.   | 1   | .l.   |                                       |                                     |                           |

| TH DEV.  |                                  |            |                                   |  |   |  |
|--|----------------------------------|------------|-----------------------------------|--|---|--|
| NGTH WIDTH (M)                                   |                                  | 181.22 3.7 |                                   |  |   |  |
| ST. COOR. END. COOR. END. COOR. LENGTH R L R (M) |                                  |            |                                   |  |   |  |
| COOR. END.                                       | ` '                              |            |                                   |  |   |  |
| OR. END. C                                       | 985, 249706.6,<br>846 129649.338 |            |                                   |  |   |  |
|  | 249534.985,<br>129650.846        |            | , 244961.202, 130142.109          |  |   |  |
| ST. COOR.  | 249534.68,<br>129645.438         |            | 244961.856,<br>130137.035         | 244961.856,<br>130137.035<br>244955.137,<br>130139.229   | 244961.856,<br>130137.035<br>244955.137,<br>130139.229<br>250559.336,<br>123958.4                       | 244961.856,<br>130137.035<br>244955.137,<br>130139.229<br>250559.336,<br>123958.4<br>250505.862,<br>125544.389               |
| TYPE   | GRV                              |            | TAR                               | TAR  | TAR   | TAR GRV GRV  |
| AUTHORITY  | PS                               |            | PS                                | PS<br>PS   | PS PS PS  | PS P   |
| R. NAME  | GALWALA i PATUMAGA               |            | MUMMANA - KANUGALA ii<br>PATUMAGA | NWP PNP/KUP MUMMANA - KANUGALA ii C 145 1/A/2 PATUMAGA NWP PNP/ KUP MUMMANA KANUGALA ROAD C145 A/1 | MUMMANA - KANUGALA ii<br>PATUMAGA<br>MUMMANA KANUGALA ROAD<br>YEDELGODAWATHTHA i<br>PATUMAGE i PATUMAGA | MUMMANA - KANUGALA ii<br>PATUMAGA<br>MUMMANA KANUGALA ROAD<br>YEDELGODAWATHTHA i<br>PATUMAGE i PATUMAGA<br>MAHENDRAWATHTHA i |
| R.NUMBER   | NWP KUP<br>D 122<br>10/6/3/6/A/1 |            | NWP PNP/KUP<br>C 145 1/A/2        | NWP PNP/KUP<br>C 145 1/A/2<br>NWP PNP/ KUP<br>C145 A/1   | NWP PNP/KUP<br>C 145 1/A/2<br>NWP PNP/ KUP<br>C145 A/1<br>NWP KUP<br>B 247 81/1/A/1                     | NWP PNP/KUP C 145 1/A/2 NWP PNP/ KUP C145 A/1 NWP KUP B 247 81/1/A/1 NWP KUP   |
| ID NO.   | 50                               | 51         |                                   |  |   |  |

EOG 07 - 0182