## Syria Assessment Results Summary - Allocated Resources

[MMBO, million barrels of oil. BCFG, billion cubic feet of gas. MMBNGL, million barrels of natural gas liquids. MFS, minimum field size assessed (MMBO or BCFG). Prob., probability (including both geologic and accessibility probabilities) of at least one field equal to or greater than the MFS. Results shown are fully risked estimates. For gas fields, all liquids are included under the NGL (natural gas liquids) category. F95 represents a 95 percent chance of at least the amount tabulated. Other fractiles are defined similarly. Fractiles are additive under the assumption of perfect positive correlation. Shading indicates not applicable]

| Code       |        |        | Undiscovered Resources |             |            |       |            |       |       |       |              |     |     |      |
|------------|--------|--------|------------------------|-------------|------------|-------|------------|-------|-------|-------|--------------|-----|-----|------|
| and Field  | MFS    | Prob.  | Oil (MMBO)             |             |            |       | Gas (BCFG) |       |       |       | NGL (MMBNGL) |     |     |      |
| Туре       |        | (0-1)  | F95                    | F50         | F5         | Mean  | F95        | F50   | F5    | Mean  | F95          | F50 | F5  | Mean |
|            |        |        |                        |             |            |       |            |       |       |       |              |     |     |      |
|            | Tota   | l: Ass | sessed ons             | shore porti | ons of Syr | ia    |            |       |       |       |              |     |     |      |
| Oil Fields | 1      | 1.00   | 409                    | 1,241       | 2,438      | 1,311 | 448        | 1,433 | 3,128 | 1,565 | 18           | 60  | 142 | 68   |
| Gas Fields |        | 1.00   |                        |             |            |       | 1,141      | 3,400 | 6,302 | 3,532 | 84           | 253 | 480 | 264  |
| Total      | I      | 1.00   | 409                    | 1,241       | 2,438      | 1,311 | 1,589      | 4,833 | 9,431 | 5,097 | 102          | 313 | 622 | 332  |
|            |        |        | •                      | •           | •          | -     | •          |       |       | -     | •            |     | •   | -    |
|            |        |        |                        |             |            |       |            |       |       |       |              |     |     |      |
|            | Tota   | l: Ass | sessed offs            | shore porti | ons of Syr | ia    |            |       |       |       |              |     |     |      |
| Oil Fields | 0.0    | 0.00   | 0                      | 0           | 0          | 0     | 0          | 0     | 0     | 0     | 0            | 0   | 0   | 0    |
| Gas Fields |        | 0.00   |                        |             |            |       | 0          | 0     | 0     | 0     | 0            | 0   | 0   | 0    |
| Total      | l      | 0.00   | 0                      | 0           | 0          | 0     | 0          | 0     | 0     | 0     | 0            | 0   | 0   | 0    |
|            |        | -      | ·                      | •           | •          |       |            |       |       |       |              | •   |     |      |
|            |        |        |                        |             |            |       |            |       |       |       |              |     |     |      |
|            | Gran   | d Tot  | al: Assess             | sed portion | s of Syria |       |            |       |       |       |              |     |     |      |
| Oil Fields | 1 1.00 | 1.00   | 409                    | 1,241       | 2,438      | 1,311 | 448        | 1,433 | 3,128 | 1,565 | 18           | 60  | 142 | 68   |
| Gas Fields |        | 1.00   |                        |             |            |       | 1,141      | 3,400 | 6,302 | 3,532 | 84           | 253 | 480 | 264  |
| Total      | l      | 1.00   | 409                    | 1,241       | 2,438      | 1,311 | 1,589      | 4,833 | 9,431 | 5,097 | 102          | 313 | 622 | 332  |

## Syria Assessment Results Summary - Allocated Resources

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| Code                      |        |  | Undiscovered Resources |              |              |                |                |               |               |                 |                |             |            |         |
|---------------------------|--------|--|------------------------|--------------|--------------|----------------|----------------|---------------|---------------|-----------------|----------------|-------------|------------|---------|
| and Field                 | MFS    | Prob.  |                        | Oil (M       | MBO)         |                |                | CFG)          | NGL (MMBNGL)  |                 |                |             |            |         |
| Type                      |        | (0-1)  | F95                    | F50          | F5           | Mean           | F95            | F50           | F5            | Mean            | F95            | F50         | F5         | Mean    |
| 2023                      | Widy   | idyan Basin-Interior Platform Province                     |                        |              |              |                |                |               |               |                 |                |             |            |         |
| 202301                    | Pale   | eozoic Qusaiba/Akkas/Abba/Mudawwara Total Petroleum System |                        |              |              |                |                |               |               |                 |                |             |            |         |
| 20230101                  | Hors   | t/Grabe  | en-Related O           | il and Gas A | ssessment L  | Jnit (5% of ur | ndiscovered o  | il fields and | 5% of undis   | covered gas     | fields allocat | ed to ONSH  | ORE Syria) |         |
| Oil Fields                | 5      | 1.00   | 38                     | 122          | 257          | 132            | 55             | 181           | 397           | 197             | 3              | 11          | 25         | 12      |
| Gas Fields                | 30     | 1.00   |                        |              |              |                | 994            | 2,931         | 5,334         | 3,028           | 78             | 233         | 434        | 242     |
| Tota                      | I      | 1.00   | 38                     | 122          | 257          | 132            | 1,049          | 3,112         | 5,732         | 3,226           | 81             | 243         | 460        | 254     |
| <b>202302</b><br>20230201 | Platfe | orm Ho   | rst/Graben-F           |              | ssessment L  | Init (5% of ur | ndiscovered o  |               |               |                 |                |             |            | 44      |
| Oil Fields                |        | 1 ()()   | 77                     | 230          | 402          | 234            | 56<br>0        | 179           | 348<br>0      | 187             | 3              | 10          | 22         | 11<br>0 |
| Gas Fields                | 30     |  |                        |              |              |                | U              | 0             | U             | U               | 0              | 0           | 0          | U       |
| Total                     | I      | 1.00   | 77                     | 230          | 402          | 234            | 56             | 179           | 348           | 187             | 3              | 10          | 22         | 11      |
| 2030                      | Zagr   | os Fol   | d Belt Provii          | nce          |              |                |                |               |               |                 |                |             |            |         |
| 203001                    | •      |  |                        | Cretaceous-  | Tertiary Tot | al Petroleun   | n System       |               |               |                 |                |             |            |         |
| 20300101                  |        |  |                        |              |              |                | oil fields and | 0% of undis   | scovered gas  | s fields alloca | ted to ONSH    | HORE Syria) |            |         |
| Oil Fields                |        |  | 237                    | 707          | 1,398        | 749            | 220            | 685           | 1,494         | 749             | 5              | 17          | 39         | 19      |
| Gas Fields                | 60     | 1.00   |                        |              | ,            |                | 0              | 0             | 0             | 0               | 0              | 0           | 0          | 0       |
| Total                     | I      | 1.00   | 237                    | 707          | 1,398        | 749            | 220            | 685           | 1,494         | 749             | 5              | 17          | 39         | 19      |
| 20300102                  | Terti  | arv Res  | servoirs Asse          | essment Unit | (1% of undis | scovered oil f | fields and 1%  | of undiscov   | ered das fiel | ds allocated    | to ONSHOR      | F Svria)    | ·          |         |
| Oil Fields                |        |  | 57                     | 182          | 381          | 196            | 116            | 388           | 889           | 431             | 6              | 23          | 56         | 26      |
| Gas Fields                | _      | 1 ()()   | 37                     | 102          | 301          | 130            | 147            | 469           | 968           | 504             | 6              | 20          | 45         | 22      |
| Total                     |        | 1.00   | 57                     | 182          | 381          | 196            | 263            | 857           | 1.857         | 935             | 13             | 43          | 102        | 48      |
| . 014                     | -      |  | 0.                     | .02          | 201          | .00            |                | 551           | .,            | 200             | .0             |             | . 52       |         |