

LEGAL NOTICE NO. 139

REPUBLIC OF TRINIDAD AND TOBAGO

THE PETROLEUM ACT, CHAP. 62:01

ORDER

MADE BY THE MINISTER UNDER REGULATION 4 OF THE PETROLEUM

REGULATIONS

THE PETROLEUM REGULATIONS (ONSHORE AND
NEARSHORE COMPETITIVE BIDDING) ORDER, 2022

WHEREAS the Minister of Energy and Energy Industries (hereinafter ^{Preamble} referred to as “the Minister”) is empowered by section 9 the Petroleum Act (hereinafter referred to as “the Act”) to grant licences in accordance with the Act and the Petroleum Regulations (hereinafter referred to as “the Regulations”):

And whereas by regulation 3(1)(b) of the Regulations one of the licences which may be granted is an Exploration and Production (Public Petroleum Rights) Licences for the purposes of engaging in petroleum operations:

And whereas the Minister has determined that there should be granted eleven Exploration and Production (Public Petroleum Rights) Licences in respect of the public petroleum rights for certain areas of Trinidad and Tobago, more particularly described in Schedule 1 of this Order:

And whereas in accordance with section 10 of the Act, the President is empowered to determine that the grant of licences respecting any public petroleum rights shall be subject to a procedure of competitive bidding in accordance with the Regulations:

And whereas the President has determined that the grant of the eleven Exploration and Production (Public Petroleum Rights) Licences in respect of the public petroleum rights in the areas more particularly described in Schedule 1 of this Order shall be subject to a procedure of competitive bidding:

And whereas regulation 4 of the Regulations provides that where the President has determined an area shall be subject to competitive bidding, the Minister shall make an Order to that effect, which shall specify in respect of each area, the geographical description, the period during which the bids may be presented and any other conditions and details which the Minister may consider proper for the purpose:

Now, therefore, in exercise of the powers vested in the Minister under regulation 4 of the Regulations, the Minister makes the following Order:

Citation

1. This Order may be cited as the Petroleum Regulations (Onshore and Nearshore Competitive Bidding) Order, 2022.

Areas subject to competitive bidding process

2. (1) The areas in respect of which the President has determined that the grant of Exploration and Production (Public Petroleum Rights) Licences concerning public petroleum rights shall be subject to a procedure of competitive bidding shall comprise eleven blocks, namely the Aripero, Buenos Ayres, Charuma, Cipero, Cory D, Cory F, Guayaguayare Onshore, South West Peninsula Onshore, South West Peninsula Offshore, St Mary's and Tulsa Blocks (hereinafter referred to as "the blocks").

Schedule 1
Schedule 2

(2) The physical configuration of the areas subject to the procedure of competitive bidding under subclause (1) and are more particularly described in Schedule 1 and illustrated on the maps set out in Schedule 2.

Bids invited

3. The public is invited to bid for Exploration and Production (Public Petroleum Rights) Licences in respect of the blocks described in Schedule 1 for the carrying out of exploration and production operations in the areas illustrated on the maps set out in Schedule 2.

Form of and time for presentation of bids

4. (1) Bidders shall submit bids—
 (a) in duplicate; and
 (b) under confidential cover in sealed envelopes marked "Bid for Exploration and Production (Public Petroleum Rights) Licence",
 with the name of the block applied for, clearly marked.

(2) Bids under subclause (1) shall be submitted to the Office of the Permanent Secretary, Ministry of Energy and Energy Industries, Levels 15, 22–26, Tower C, Energy Trinidad and Tobago, International Waterfront Centre, No. 1 Wrightson Road, Port-of-Spain, Republic of Trinidad and Tobago, West Indies.

(3) The submission of bids under subclause (1) shall take place from the date of this Order until 12.00 noon, six months after the publication of the order or the next business day upon which date and time bids will be closed.

(4) Bidders shall be at liberty to request, in writing or by e-mail any further information which may be required in order to complete a bid or any interpretation thereof.

(5) A request under subclause (4) shall be made to the—

Permanent Secretary
Ministry of Energy and Energy Industries
Levels 15, 22–26 , Tower C
Energy Trinidad and Tobago
International Waterfront Centre
No. 1 Wrightson Road
Port-of-Spain
Republic of Trinidad and Tobago
West Indies.
E-mail address: bidround@energy.gov.tt

(6) Persons interested in conducting exploration and production operations or forming a consortium to conduct exploration and production operations in any of the blocks described in Schedule 1, shall submit a separate bid application in respect of each block.

(7) Notwithstanding anything to the contrary which may be contained in or implied in this Order, the Ministry of Energy and Energy Industries (hereinafter referred to as “the Ministry”) does not bind itself to accept any bid or any part of a bid submitted pursuant to this Order and the Ministry further reserves the right to reject any and all bids.

(8) After the public opening of bids, the Ministry may disclose the process, information relating to the examination, clarification, evaluation and comparison of bids or recommendations concerning the award of Exploration and Production (Public Petroleum Rights) Licences.

(9) Any effort by a bidder to influence the Ministry in the process of examination, clarification, evaluation and comparison of bids and in decisions concerning the award of licences may result in the rejection of the bidder’s bid.

5. (1) Persons intending to bid either individually or as a member of a consortium shall pay a bid fee to the Permanent Secretary of the Ministry prior to the close of bids. ^{Bid application fee}

(2) The bid fee under subclause (1) is the sum of thirty thousand dollars in the currency of the United States of America (US\$30,000.00) or the equivalent in the currency of Trinidad and Tobago.

(3) Where a prospective bidder pays the bid fee he shall be entitled to—

- (a) receive the data package which shall include data for all blocks; and
- (b) bid on any or all of the blocks.

(4) A bid shall not be accepted unless the bidder first pays the bid fee under subclauses (1) and (2).

Data
Packages

6. A data package under clause 5 shall include—

- (a) the Petroleum Regulations (Onshore and Nearshore Competitive Bidding) Order, 2022;
- (b) the Model Exploration and Production (Public Petroleum Rights) Licence, 2022 (hereinafter referred to as “the Model Licence”);
- (c) The Model Joint Operating Agreement, 2022 (hereinafter referred to as “the JOA”);
- (d) the Local Content and Local Participation Framework for the Republic of Trinidad and Tobago dated 7th October, 2004; and
- (e) relevant information with respect to the blocks for which bids may be presented.

Information
in support of
bid

7. A bidder shall in submitting a bid, submit with the bid the following:

Schedule 3

- (a) a signed declaration, indicating that the Model Licence has been examined and the terms agreed to be presented in the prescribed manner indicated in the form set out in Schedule 3;

Schedule 4

- (b) a summary of the proposals in respect of items referred to in clause 8(2) presented in the prescribed manner indicated in the Summary Bid Form set out in Schedule 4;

Schedule 5

- (c) documents showing cash flow in respect of the commercial evaluation presented in the prescribed manner indicated in the form set out in Schedule 5 entitled “Revenue/Cost Data used in Commercial Evaluation”;
- (d) documents demonstrating the legal identity of the bidder;
- (e) evidence of technical capacity, competence and experience in petroleum operations and related activities of the bidder;

- (f) documents showing the corporate and the financial structure and backing of the bidder, including the past three years of audited financial statements;
- (g) a declaration of and the details of any conflict of interest that a bidder may have;
- (h) where the bid is being considered by a consortium, the role that each member of the consortium shall play;
- (i) disclosure of beneficial ownership information by companies that submit bids for blocks; and
- (j) such other details as the bidder may consider relevant.

8. (1) A bid proposal shall provide for the maximum utilization of ^{Requirements for bid} services and facilities available in Trinidad and Tobago in both the exploration and production operations under the Exploration and Production (Public Petroleum Rights) Licence granted.

(2) A bid shall conform to the provisions of the Model Licence referred to in clause 6(b) and shall contain proposals in respect of the following:

- (a) a technical and commercial evaluation of the block which represents the interpretation by the bidder of the hydrocarbon and commercial potential of the block;
- (b) a commitment to a work programme (hereinafter referred to as “the Minimum Work Programme”) which represents the best efforts of the bidder to explore the block based on his technical evaluation of the block; and
- (c) a commitment to spend such sum of money, (“the Minimum Expenditure Obligation”) as outlined in Schedule 4 as shall be ^{Schedule 4} necessary to complete the Minimum Work Programme.

(3) Bidders are required to make an oral presentation in support of their technical and commercial evaluations referred to in subclause (2)(a).

9. A bid proposal shall be evaluated on the basis of the—

Evaluation of bids

- (a) provisions outlined in the Model Licence; and
- (b) point system to be used for evaluating bids set out in Schedule 6.

Schedule 6

Interest of a
state owned
enterprise

10. A state owned enterprise shall be given a participating interest in each block awarded and a carried interest for certain works, payment and obligations as specified in the JOA as follows:

| Name of Block | Percentage |
|--|------------|
| <i>(a)</i> Aripero | 15% |
| <i>(b)</i> Buenos Ayres | 15% |
| <i>(c)</i> Charuma | 20% |
| <i>(d)</i> Ciperio | 20% |
| <i>(e)</i> Cory D | 10% |
| <i>(f)</i> Cory F | 10% |
| <i>(g)</i> Guayaguayare Onshore | 20% |
| <i>(h)</i> South West Peninsula Onshore | 15% |
| <i>(i)</i> South West Peninsula Offshore | 10% |
| <i>(j)</i> St. Mary's | 10% |
| <i>(k)</i> Tulsa | 15% |

Separate
licence for
each block

11. The Minister shall issue a separate Exploration and Production (Public Petroleum Rights) Licence in respect of each block described in Schedule 1.

Announcement
of successful
bids

12. Successful bids shall be announced within three months of the date of the close of bids.

Requirement of
successful
bidders

13. (1) A successful bidder wishing to be granted an Exploration and Production (Public Petroleum Rights) Licence shall—

- (a)* execute such Exploration and Production (Public Petroleum Rights) Licence with the State within thirty days of the notification of the successful bid;
- (b)* before commencing petroleum operations in the licensed area, register under the Companies Act or be incorporated thereunder;
- (c)* deliver to the Minister on or before the effective date of the Exploration and Production (Public Petroleum Rights) Licence, guarantees for—
 - (i)* the total amount of the Minimum Work Programme committed to in clause 8(2)(b) in the form of a bond or banker's guarantee or other form of guarantee acceptable to the Minister on or before the effective date of the Exploration and Production (Public Petroleum Rights) Licence; and

- (ii) the sum of four hundred thousand dollars in the currency of the United States of America (US \$400,000.00) for the performance of any other obligation under the Licence, in cash, securities or other form of guarantee acceptable to the Minister;
- (d) maintain such separate books of accounts with respect to petroleum operations in the licensed area in accordance with the Regulations;
- (e) participate in the “National Oil Spill Contingency Plan” of the Government of the Republic of Trinidad and Tobago; and
- (f) comply with the Local Content Policy or Local Content Legislation of the Government of the Republic of Trinidad and Tobago in effect, as may be amended from time to time.

(2) The Model Licence and the bid proposal of the bidder pursuant to this Order shall be the basis for the issue of the Exploration and Production (Public Petroleum Rights) Licences to be entered into among the President, the Minister, a state owned enterprise and the successful bidder.

(3) Failure to execute the Exploration and Production (Public Petroleum Rights) Licence referred to in subclause (1)(a) within thirty days of receipt of the notification of the success of the bid may result in the non-issue of the Exploration and Production (Public Petroleum Rights) Licence and the Ministry may proceed to commence discussions with the bidder who is next in line.

(4) Failure to submit the guarantees referred to in subclauses (1)(c)(i) and (ii) on or before the effective date of the Exploration and Production (Public Petroleum Rights) Licence may result in the non-issue of the Exploration and Production (Public Petroleum Rights) Licence and the Ministry may proceed to commence discussions with the bidder who is next in line.

14. (1) An Exploration and Production (Public Petroleum Rights) Licence shall be issued initially for a period of six years, in respect of each block listed in Schedule 1, but upon the achievement of a commercial discovery, it may be renewed as to such part of the licensed area on which the commercial discovery has been made for a term of twenty-five years from the effective date of the Exploration and Production (Public Petroleum Rights) Licence.

Period of
licence
renewal and
termination
of
Exploration
and
Production
(Public
Petroleum
Rights)
Licence

- (2) Where a commercial discovery is not achieved within six years, the Exploration and Production (Public Petroleum Rights) Licence referred to in sub-clause (1) shall terminate automatically.

Application for prequalification for operatorship 15. A bidder wishing to be considered for operatorship shall apply to the Ministry for prequalification on or before the date specified in clause 4(3) giving all technical, commercial and other information necessary.

SCHEDULE 1

[Clause 2(2)]

THE AREAS SUBJECT TO COMPETITIVE BIDDING

The areas subject to Competitive Bidding comprise the eleven blocks of various shapes and sizes located, designated and described as specified hereunder and illustrated on the maps in Schedule 2. The said areas are bounded by the Co-ordinates and the adjoining lines in the coordinate system below:

Coordinate System: GCS WGS 1984

Angular Unit: Degree (0.0174532925199433)

Prime Meridian: Greenwich (0.0)

Datum: WGS 1984

Spheroid: WGS 1984

Semimajor Axis: 6378137.0

Semiminor Axis: 6356752.314245179

Inverse Flattening: 298.257223563

GUAYAGUAYARE ONSHORE

Guayaguayare Onshore comprising approximately 30,595.37 hectares (305.95 km²) situated in the South Eastern Area of Trinidad, in the Wards of Guayaguayare, Trinity and Moruga, delineated by the lines joining the points and excluding areas listed hereunder and shown in Schedule 2.

| POINTS | WGS 1984 UTM 20N | |
|--------|------------------|------------|
| | Easting | Northing |
| GCS36 | 679569.81 | 1116898.38 |
| CG38 | 679578.81 | 1115579.17 |
| CG39 | 679377.81 | 1115578.17 |
| CG40 | 679378.81 | 1115376.17 |
| CG41 | 679186.80 | 1115375.17 |
| CG42 | 679188.80 | 1115124.17 |
| CG43 | 679268.81 | 1115124.17 |
| CG44 | 679267.81 | 1115175.17 |
| CG45 | 679379.81 | 1115175.17 |
| CG46 | 679378.81 | 1115267.17 |
| CG47 | 679581.81 | 1115268.17 |
| CG48 | 679581.81 | 1115168.17 |
| CG49 | 679789.81 | 1115169.17 |

| POINTS | WGS 1984 UTM 20N | |
|--------|------------------|------------|
| | Easting | Northing |
| CG68 | 679311.81 | 1114588.16 |
| CG69 | 679202.81 | 1114588.16 |
| CG70 | 679203.81 | 1114612.16 |
| CG71 | 678950.80 | 1114611.16 |
| CG72 | 678949.80 | 1114749.16 |
| CG73 | 678939.80 | 1114749.16 |
| CG74 | 678939.80 | 1114835.16 |
| CG75 | 678763.80 | 1114834.16 |
| CG76 | 678762.80 | 1114844.16 |
| CG77 | 678453.80 | 1114843.16 |
| CG78 | 678453.80 | 1114711.16 |
| CG79 | 678565.80 | 1114712.16 |
| CG80 | 678566.80 | 1114612.16 |

SCHEDULE 1—CONTINUED

| POINTS | WGS 1984 UTM 20N | |
|--------|------------------|------------|
| | Easting | Northing |
| CG50 | 679789.81 | 1115130.17 |
| CG51 | 679752.81 | 1115130.17 |
| CG52 | 679753.81 | 1114926.17 |
| CG53 | 679520.81 | 1114924.16 |
| CG54 | 679521.81 | 1114764.16 |
| CG55 | 679496.81 | 1114764.16 |
| CG56 | 679498.81 | 1114491.16 |
| CG57 | 679731.81 | 1114492.16 |
| CG58 | 679731.81 | 1114557.16 |
| CG59 | 679847.81 | 1114557.16 |
| CG60 | 679848.81 | 1114342.16 |
| CG61 | 679848.81 | 1114297.16 |
| CG62 | 679638.81 | 1114297.16 |
| CG63 | 679517.81 | 1114296.16 |
| CG64 | 679516.81 | 1114350.16 |
| CG65 | 679376.81 | 1114350.16 |
| CG66 | 679374.81 | 1114584.16 |
| CG67 | 679311.81 | 1114584.16 |

| POINTS | WGS 1984 UTM 20N | |
|--------|------------------|------------|
| | Easting | Northing |
| CG81 | 678427.80 | 1114611.16 |
| CG82 | 677262.79 | 1114113.16 |
| CG83 | 677263.79 | 1113880.15 |
| CG84 | 677360.79 | 1113880.16 |
| CG85 | 677360.79 | 1113924.16 |
| CG86 | 677712.79 | 1113926.16 |
| CG87 | 677712.79 | 1113947.16 |
| CG88 | 677874.80 | 1113948.16 |
| CG89 | 678026.80 | 1113949.16 |
| CG90 | 678026.80 | 1113939.16 |
| CG91 | 678170.80 | 1113940.16 |
| CG92 | 678170.80 | 1113901.16 |
| CG93 | 678358.80 | 1113902.16 |
| CG94 | 678358.80 | 1113896.16 |
| CG95 | 678872.80 | 1113899.16 |
| CG96 | 679013.80 | 1113900.16 |
| CG97 | 679013.80 | 1113820.16 |
| CG98 | 679220.81 | 1113821.16 |

| POINTS | WGS 1984 UTM 20N | |
|--|------------------|------------|
| | Easting | Northing |
| CG99 | 679220.81 | 1113778.76 |
| Proceed in a Westerly direction along the high-water mark to BM1a | | |
| BM1a | 713114.96 | 1120162.61 |
| Proceed in a Westerly direction along the high-water mark to BM1a | | |
| BM1a | 714933.00 | 1121707.30 |
| Proceed in a North Westerly direction along the high-water mark to G11 | | |
| G11 | 719070.79 | 1134020.66 |
| A272 | 717634.10 | 1133075.70 |
| A273 | 717635.80 | 1132718.50 |
| A274 | 717200.00 | 1132735.10 |
| A275 | 717186.30 | 1132504.30 |
| A275a | 717024.60 | 1132511.00 |
| A275b | 716946.90 | 1132509.10 |
| A275c | 716945.90 | 1132471.70 |
| A276 | 716752.20 | 1132472.20 |
| A277 | 716752.70 | 1132560.80 |

| POINTS | WGS 1984 UTM 20N | |
|--------|------------------|------------|
| | Easting | Northing |
| A278 | 716569.20 | 1132558.40 |
| A279 | 716567.50 | 1132310.90 |
| GU2 | 716567.50 | 1132310.33 |
| NV4 | 716567.07 | 1132310.33 |
| NV3 | 716589.07 | 1128157.30 |
| NV2 | 711310.04 | 1128130.30 |
| NV1 | 711293.03 | 1129258.30 |
| GU1 | 711293.03 | 1129259.10 |
| A282 | 710405.60 | 1129247.50 |
| A283 | 710415.80 | 1128126.50 |
| A284 | 708435.50 | 1128116.40 |
| A285 | 708429.80 | 1129237.60 |
| A286 | 706373.30 | 1129227.00 |
| A248 | 700974.00 | 1126723.00 |
| GT41 | 688952.27 | 1121149.27 |
| TR19 | 688938.87 | 1120703.22 |
| TR20 | 687747.86 | 1120678.22 |
| TR21 | 687751.86 | 1120390.21 |
| TR22 | 687144.86 | 1120381.21 |

SCHEDULE 1—CONTINUED

EXCLUDED AREAS FROM GUAYAGUAYARE ONSHORE (BEACH MARCELLE GOUDRON,
MORUGA EAST, NAVETTE AND CORY F)

BEACH MARCELLE

| POINTS | CO-ORDINATES | |
|---|--------------|------------|
| | EASTING | NORTHING |
| BM1 | 713115.39 | 1120163.14 |
| BM2 | 712922.06 | 1120209.24 |
| BM3 | 712695.05 | 1120404.24 |
| BM4 | 709509.03 | 1120327.23 |
| BM5 | 709432.03 | 1123558.26 |
| BM6 | 712543.05 | 1123632.26 |
| BM7 | 712549.05 | 1123375.26 |
| BM8 | 713777.06 | 1123404.26 |
| BM9 | 713782.06 | 1123200.26 |
| BM10 | 714936.07 | 1123227.26 |
| BM11 | 714932.24 | 1121706.54 |
| PROCEED IN AN EASTERLY DIRECTION ALONG THE HIGH-WATER MARK TO POINT BM1 | | |

GOUDRON

| POINTS | CO-ORDINATES | |
|--------|--------------|------------|
| | EASTING | NORTHING |
| GO1 | 702339.97 | 1121859.24 |
| GO2 | 702268.98 | 1118543.21 |
| GO3 | 705796.00 | 1118543.22 |
| GO4 | 705832.00 | 1121859.24 |

MORUGA EAST

| POINTS | CO-ORDINATES | |
|--------|--------------|------------|
| | EASTING | NORTHING |
| ME1 | 695982.93 | 1120475.22 |
| ME2 | 695988.93 | 1119350.21 |
| ME3 | 696258.93 | 1119329.21 |
| ME4 | 695967.93 | 1118967.21 |
| ME5 | 695994.93 | 1118202.20 |
| ME6 | 699415.96 | 1118242.21 |
| ME7 | 699432.95 | 1119255.22 |
| ME8 | 699027.95 | 1119253.22 |

NAVETTE

| POINTS | CO-ORDINATES | |
|--------|--------------|------------|
| | EASTING | NORTHING |
| NV1 | 711293.03 | 1129258.30 |
| NV2 | 711310.04 | 1128130.30 |
| NV3 | 716589.07 | 1128157.30 |
| NV4 | 716567.07 | 1132310.33 |
| NV5 | 716401.07 | 1132308.33 |
| NV6 | 716401.07 | 1132310.33 |
| NV7 | 711505.04 | 1129259.30 |

SCHEDULE 1—CONTINUED

CORY F

| POINTS | WGS 1984 UTM 20N | |
|--------|------------------|------------|
| | Easting | Northing |
| CF1 | 686015.85 | 1116769.18 |
| CF2 | 686014.85 | 1116808.18 |
| CF3 | 686276.86 | 1116810.19 |
| CF4 | 686277.86 | 1116652.18 |
| CF5 | 686845.86 | 1116631.18 |
| CF6 | 686845.86 | 1116623.18 |
| CF7 | 687080.86 | 1116614.18 |
| CF8 | 687128.86 | 1116731.19 |
| CF9 | 687165.86 | 1116730.19 |
| CF10 | 687203.86 | 1116821.19 |
| CF11 | 687630.87 | 1116809.19 |
| CF12 | 687569.87 | 1116915.19 |
| CF13 | 687378.87 | 1116884.19 |
| CF14 | 687287.86 | 1117042.19 |
| CF15 | 687110.86 | 1116940.19 |
| CF16 | 686787.86 | 1117502.19 |
| CF17 | 686462.86 | 1117500.19 |
| CF18 | 686460.86 | 1117829.19 |
| CF19 | 686291.86 | 1117828.19 |
| CF20 | 686292.86 | 1117663.19 |
| CF21 | 685964.85 | 1117661.19 |
| CF22 | 685966.85 | 1117449.19 |
| CF23 | 685682.85 | 1117447.19 |
| CF24 | 685682.85 | 1117382.19 |
| CF25 | 685280.85 | 1117379.19 |
| CF26 | 685084.85 | 1117378.19 |
| CF27 | 685090.85 | 1116427.18 |
| CF28 | 685189.85 | 1116427.18 |
| CF29 | 685188.85 | 1116644.18 |
| CF30 | 685374.85 | 1116645.18 |
| CF31 | 685374.85 | 1116641.18 |
| CF32 | 685694.85 | 1116643.18 |
| CF33 | 685694.85 | 1116675.18 |
| CF34 | 685834.85 | 1116676.18 |
| CF35 | 685834.85 | 1116768.18 |

SCHEDULE 1—CONTINUED

CORY F

Cory F comprising approximately 169.4 hectares (1.69 km²) situated in the South-Central Area of Trinidad, in the Ward of Moruga, delineated by the lines joining the points listed hereunder and shown in Schedule 2.

| POINTS | WGS 1984 UTM 20N | |
|--------|------------------|------------|
| | Easting | Northing |
| CF1 | 686015.85 | 1116769.18 |
| CF2 | 686014.85 | 1116808.18 |
| CF3 | 686276.86 | 1116810.19 |
| CF4 | 686277.86 | 1116652.18 |
| CF5 | 686845.86 | 1116631.18 |
| CF6 | 686845.86 | 1116623.18 |
| CF7 | 687080.86 | 1116614.18 |
| CF8 | 687128.86 | 1116731.19 |
| CF9 | 687165.86 | 1116730.19 |
| CF10 | 687203.86 | 1116821.19 |
| CF11 | 687630.87 | 1116809.19 |
| CF12 | 687569.87 | 1116915.19 |
| CF13 | 687378.87 | 1116884.19 |
| CF14 | 687287.86 | 1117042.19 |
| CF15 | 687110.86 | 1116940.19 |
| CF16 | 686787.86 | 1117502.19 |
| CF17 | 686462.86 | 1117500.19 |
| CF18 | 686460.86 | 1117829.19 |
| CF19 | 686291.86 | 1117828.19 |
| CF20 | 686292.86 | 1117663.19 |
| CF21 | 685964.85 | 1117661.19 |
| CF22 | 685966.85 | 1117449.19 |
| CF23 | 685682.85 | 1117447.19 |
| CF24 | 685682.85 | 1117382.19 |
| CF25 | 685280.85 | 1117379.19 |
| CF26 | 685084.85 | 1117378.19 |
| CF27 | 685090.85 | 1116427.18 |
| CF28 | 685189.85 | 1116427.18 |
| CF29 | 685188.85 | 1116644.18 |
| CF30 | 685374.85 | 1116645.18 |
| CF31 | 685374.85 | 1116641.18 |
| CF32 | 685694.85 | 1116643.18 |
| CF33 | 685694.85 | 1116675.18 |
| CF34 | 685834.85 | 1116676.18 |
| CF35 | 685834.85 | 1116768.18 |

SCHEDULE 1—CONTINUED

CORY D

Cory D comprising approximately 1652.73 hectares (16.53 km²) situated in the South-Central Area of Trinidad, in the Wards of Siparia and Moruga, delineated by the lines joining the points listed hereunder and shown in Schedule 2.

| POINTS | WGS 1984 UTM 20N | |
|--------|------------------|------------|
| | Easting | Northing |
| W2A | 672665.42 | 1114083.09 |
| U2 | 672669.75 | 1115677.16 |
| SC75 | 673543.76 | 1115811.17 |
| MC76 | 674208.30 | 1116078.60 |
| MC77 | 676166.78 | 1116878.18 |
| MC78 | 676166.78 | 1116760.18 |
| MC79 | 676675.72 | 1116995.64 |
| MC80 | 678443.80 | 1116685.18 |
| MC81 | 679569.81 | 1117513.18 |
| GCS36 | 679569.81 | 1116898.38 |
| CG38 | 679578.81 | 1115579.17 |
| CG39 | 679377.81 | 1115578.17 |
| CG40 | 679378.81 | 1115376.17 |
| CG41 | 679186.80 | 1115375.17 |
| CG42 | 679188.80 | 1115124.17 |
| CG43 | 679268.81 | 1115124.17 |
| CG44 | 679267.81 | 1115175.17 |
| CG45 | 679379.81 | 1115175.17 |
| CG46 | 679378.81 | 1115267.17 |
| CG47 | 679581.81 | 1115268.17 |
| CG48 | 679581.81 | 1115168.17 |
| CG49 | 679789.81 | 1115169.17 |
| CG50 | 679789.81 | 1115130.17 |
| CG51 | 679752.81 | 1115130.17 |
| CG52 | 679753.81 | 1114926.17 |
| CG53 | 679520.81 | 1114924.16 |
| CG54 | 679521.81 | 1114764.16 |
| CG55 | 679496.81 | 1114764.16 |
| CG56 | 679498.81 | 1114491.16 |
| CG57 | 679731.81 | 1114492.16 |
| CG58 | 679731.81 | 1114557.16 |
| CG59 | 679847.81 | 1114557.16 |
| CG60 | 679848.81 | 1114342.16 |
| CG61 | 679848.81 | 1114297.16 |
| CG62 | 679638.81 | 1114297.16 |
| CG63 | 679517.81 | 1114296.16 |
| CG64 | 679516.81 | 1114350.16 |

SCHEDULE 1—CONTINUED

| POINTS | WGS 1984 UTM 20N | |
|---|------------------|------------|
| | Easting | Northing |
| CG65 | 679376.81 | 1114350.16 |
| CG66 | 679374.81 | 1114584.16 |
| CG67 | 679311.81 | 1114584.16 |
| CG68 | 679311.81 | 1114588.16 |
| CG69 | 679202.81 | 1114588.16 |
| CG70 | 679203.81 | 1114612.16 |
| CG71 | 678950.80 | 1114611.16 |
| CG72 | 678949.80 | 1114749.16 |
| CG73 | 678939.80 | 1114749.16 |
| CG74 | 678939.80 | 1114835.16 |
| CG75 | 678763.80 | 1114834.16 |
| CG76 | 678762.80 | 1114844.16 |
| CG77 | 678453.80 | 1114843.16 |
| CG78 | 678453.80 | 1114711.16 |
| CG79 | 678565.80 | 1114712.16 |
| CG80 | 678566.80 | 1114612.16 |
| CG81 | 678427.80 | 1114611.16 |
| CG82 | 677262.79 | 1114113.16 |
| CG83 | 677263.79 | 1113880.15 |
| CG84 | 677360.79 | 1113880.16 |
| CG85 | 677360.79 | 1113924.16 |
| CG86 | 677712.79 | 1113926.16 |
| CG87 | 677712.79 | 1113947.16 |
| CG88 | 677874.80 | 1113948.16 |
| CG89 | 678026.80 | 1113949.16 |
| CG90 | 678026.80 | 1113939.16 |
| CG91 | 678170.80 | 1113940.16 |
| CG92 | 678170.80 | 1113901.16 |
| CG93 | 678358.80 | 1113902.16 |
| CG94 | 678358.80 | 1113896.16 |
| CG95 | 678872.80 | 1113899.16 |
| CG96 | 679013.80 | 1113900.16 |
| CG97 | 679013.80 | 1113820.16 |
| CG98 | 679220.81 | 1113821.16 |
| CG99 | 679220.81 | 1113778.76 |
| PROCEED IN A WESTERLY DIRECTION ALONG THE HIGH-WATER MARK TO POINT W2A | | |
| W2A | 672665.42 | 1114083.09 |
| U3 | 672662.00 | 1114736.30 |

SCHEDULE 1—CONTINUED

ST. MARY'S

St Mary's comprising approximately 10794.36 hectares (107.94 km²) situated in the South-Central Area of Trinidad, in the Wards of Siparia, Moruga, Trinity, Ortoire and Savana Grande delineated by the lines joining the points and excluding areas listed hereunder and shown in Schedule 2. The said Block is subdivided into three Blocks labelled St. Mary's 1-St. Mary's 3.

ST. MARY'S 1

| POINTS | WGS 1984 UTM 20N | |
|--------|------------------|------------|
| | EASTING | NORTHING |
| A248 | 700974 | 1126723 |
| SMC56 | 700947.09 | 1126940.63 |
| SM57 | 695935.92 | 1126914.27 |
| SM50 | 695921.92 | 1129688.29 |
| A264 | 695923 | 1129689.8 |
| 17 | 695669.91 | 1132433.31 |
| 16 | 695419.91 | 1132433.31 |
| 15 | 695419.91 | 1131183.3 |
| 14 | 695169.91 | 1131183.3 |
| 13 | 695169.91 | 1130183.3 |
| 12 | 694669.91 | 1130183.29 |
| 11 | 694669.91 | 1129933.29 |
| 10 | 694169.9 | 1129933.29 |
| 9 | 694169.9 | 1129683.29 |
| 8 | 692919.9 | 1129683.29 |
| 7 | 692919.9 | 1129433.29 |
| 6 | 692669.89 | 1129433.29 |
| 5 | 692669.89 | 1129183.29 |
| 4 | 692169.89 | 1129183.28 |
| 3 | 692169.89 | 1128783.28 |
| 2 | 691919.89 | 1128783.28 |
| 1 | 691919.89 | 1128048.28 |
| 71 | 689419.87 | 1127033.27 |
| SM68 | 686719.29 | 1125689.25 |
| SM80 | 685172.37 | 1125949.42 |
| SM81 | 685175.93 | 1125930.84 |
| SM82 | 685165.52 | 1125908.9 |
| SM83 | 685151.64 | 1125890.99 |

| POINTS | WGS 1984 UTM 20N | |
|--------|------------------|------------|
| | EASTING | NORTHING |
| SM84 | 685144.7 | 1125873.08 |
| SM85 | 685133.73 | 1125852.29 |
| SM86 | 685128.52 | 1125844.59 |
| SM87 | 685141.31 | 1125827.39 |
| SM88 | 685176.89 | 1125756.39 |
| SM89 | 685210.49 | 1125676.23 |
| SM90 | 685212.38 | 1125659.4 |
| SM91 | 685204.86 | 1125644.38 |
| SM92 | 685156.08 | 1125591.29 |
| SM93 | 685118.72 | 1125547.34 |
| SM94 | 685116.98 | 1125519.04 |
| SM95 | 685127.58 | 1125507.64 |
| SM96 | 685145.46 | 1125474.72 |
| SM97 | 685153.38 | 1125438.44 |
| SM98 | 684922.04 | 1125436.96 |
| SM99 | 684922.57 | 1125353.84 |
| SM100 | 684831.04 | 1125353.25 |
| SM101 | 684831.62 | 1125262.93 |
| SM102 | 684688.91 | 1125262.02 |
| SM103 | 684689.56 | 1125160.43 |
| SM104 | 684690.21 | 1125099.98 |
| SM105 | 685201.36 | 1125103.25 |
| SM106 | 685172.14 | 1125139.03 |
| SM107 | 685171.9 | 1125184.29 |
| SM108 | 685506.04 | 1125186.04 |
| SM109 | 685507.11 | 1124980.85 |
| SM110 | 685406.53 | 1124980.33 |
| SM111 | 685395.15 | 1124932.72 |

SCHEDULE 1—CONTINUED

| POINTS | WGS 1984 UTM 20N | |
|--------|------------------|------------|
| | EASTING | NORTHING |
| SM112 | 685369.91 | 1124900.71 |
| SM113 | 685335.4 | 1124892.93 |
| SM114 | 685281.32 | 1124742.3 |
| SM115 | 685126.92 | 1124742.12 |
| SM116 | 685127.29 | 1124420.45 |
| SM117 | 685241.67 | 1124420.59 |
| SM118 | 685285.46 | 1124422.4 |
| SM119 | 685310.66 | 1124395.27 |
| SM120 | 685321.32 | 1124374.93 |
| SM121 | 685314.54 | 1124355.55 |
| SM122 | 685302.16 | 1124344.24 |
| SM123 | 685295.32 | 1124311.94 |
| SM124 | 685235.01 | 1124311.57 |
| SM125 | 685202.65 | 1124277.11 |
| SM126 | 685240.92 | 1124241.17 |
| SM127 | 685186.57 | 1124172.17 |
| SM128 | 685142.36 | 1124212.91 |
| SM129 | 685126.49 | 1124196.01 |
| SM130 | 685058.18 | 1124135.99 |
| SM131 | 685132.21 | 1124136.38 |
| SM132 | 685114.51 | 1124116.3 |
| SM133 | 685109.09 | 1124098.61 |
| SM134 | 685061.61 | 1124098.36 |
| SM135 | 685059.85 | 1124092.59 |
| SM136 | 685086.33 | 1124044.02 |
| SM137 | 685100.18 | 1124032.09 |
| SM138 | 685083.94 | 1123979.2 |
| SM139 | 685086.07 | 1123970.41 |
| SM140 | 685110.49 | 1123869.72 |
| SM141 | 685153.6 | 1123824.59 |
| SM142 | 685175.27 | 1123801.9 |
| SM143 | 685145.64 | 1123720.23 |
| SM144 | 685137.25 | 1123666.56 |
| SM145 | 685136.63 | 1123662.59 |
| SM146 | 685140.69 | 1123597.13 |
| SM147 | 685186.27 | 1123599.96 |
| SM148 | 685188.3 | 1123585.01 |
| SM149 | 685142.72 | 1123582.18 |

| POINTS | WGS 1984 UTM 20N | |
|--------|------------------|------------|
| | EASTING | NORTHING |
| SM150 | 685148.18 | 1123541.91 |
| SM151 | 685149.5 | 1123532.15 |
| SM152 | 685152.97 | 1123524.89 |
| SM153 | 685194.17 | 1123544.58 |
| SM154 | 685200.68 | 1123530.97 |
| SM155 | 685159.48 | 1123511.27 |
| SM156 | 685176.4 | 1123475.88 |
| SM157 | 685175.8 | 1123468.08 |
| SM158 | 685155.55 | 1123470.17 |
| SM159 | 685116.2 | 1123463.94 |
| SM160 | 685057.09 | 1123439.49 |
| SM161 | 685039.76 | 1123432.33 |
| SM162 | 685031.81 | 1123429.04 |
| SM163 | 685031.02 | 1123426.97 |
| SM164 | 685012.04 | 1123376.72 |
| SM165 | 685054.76 | 1123360.58 |
| SM166 | 685042.53 | 1123328.22 |
| SM167 | 684984.53 | 1123327.91 |
| SM168 | 684784.93 | 1123326.34 |
| SM169 | 684784.92 | 1123327.35 |
| SM170 | 684774.86 | 1123327.27 |
| SM171 | 684774.95 | 1123316.21 |
| SM172 | 684984.58 | 1123317.85 |
| SM173 | 684985.43 | 1123155.71 |
| SM174 | 685046.99 | 1123156.04 |
| SM175 | 685055.28 | 1123134.01 |
| SM176 | 685095.5 | 1123076.71 |
| SM177 | 685097.67 | 1123058.53 |
| SM178 | 685094.05 | 1123052.03 |
| SM179 | 685087.21 | 1123039.72 |
| SM180 | 685129.02 | 1123021.87 |
| SM181 | 685109.81 | 1122997.22 |
| SM182 | 685104.93 | 1122988.43 |
| SM183 | 685067.55 | 1123004.38 |
| SM184 | 685041.05 | 1122956.74 |
| SM185 | 685090.34 | 1122957 |
| SM186 | 685088.23 | 1122941.65 |
| SM187 | 685038.94 | 1122941.39 |

SCHEDULE 1—CONTINUED

| POINTS | WGS 1984 UTM 20N | |
|--|------------------|------------|
| | EASTING | NORTHING |
| SM188 | 685035.48 | 1122916.24 |
| SM189 | 685071.45 | 1122866.61 |
| SM190 | 685089.95 | 1122836.19 |
| SM191 | 684843.13 | 1122834.89 |
| SM192 | 684843.14 | 1122834.09 |
| SM193 | 684694.07 | 1122833.31 |
| SM194 | 684693.44 | 1122954.92 |
| SM195 | 684574.28 | 1122954.3 |
| SM196 | 684573.25 | 1123152.57 |
| SM197 | 684610.66 | 1123152.77 |
| SM198 | 684609.3 | 1123325.97 |
| SM199 | 684471.91 | 1123324.89 |
| SM200 | 684471.08 | 1123430.52 |
| SM201 | 682680.85 | 1122666.31 |
| SM202 | 679609.21 | 1122655.58 |
| SM203 | 679608.4 | 1122795.39 |
| S67 | 679156.18 | 1122792.76 |
| MSM67 | 679162.2 | 1121757.79 |
| PROCEED IN AN EASTERLY DIRECTION ALONG THE NORTHERN SIDE OF PENAL ROCK ROAD TO POINT MSM22b | | |
| MSM22b | 681296.67 | 1121473.63 |
| PROCEED IN A SOUTHERLY DIRECTION ALONG THE EASTERN SIDE OF MOREAU ROCK ROAD TO POINT MSM22a | | |
| MSM22a | 681425.53 | 1120592.99 |
| MSM22 | 681500.05 | 1120593.21 |

| POINTS | WGS 1984 UTM 20N | |
|---|------------------|------------|
| | EASTING | NORTHING |
| TR2 | 682153.82 | 1120598.5 |
| TR3 | 682156.17 | 1120922.21 |
| SM25 | 683344.8 | 1120924.5 |
| SM26 | 683344.8 | 1121126.6 |
| SM27 | 684050.3 | 1121126 |
| TR7 | 684056.07 | 1121962.22 |
| SM238d | 684569.6 | 1121962.22 |
| SM238c | 684569.5 | 1121985 |
| SM238b | 684934.4 | 1121985 |
| SM238a | 684934.4 | 1121953.42 |
| SM29 | 685181.88 | 1121953.7 |
| TR9 | 685189.08 | 1122509.23 |
| SM13c | 686481.21 | 1122514.66 |
| PROCEED IN A NORTH EASTERLY DIRECTION ALONG THE NORTHERN SIDE OF ROCK RIVER TO POINT SM13b | | |
| SM13b | 686622.4 | 1122543.41 |
| SM138a | 686622.35 | 1122515.25 |
| TR10 | 687331.86 | 1122518.69 |
| TR11 | 687338.86 | 1125676.25 |
| TR12 | 688164.86 | 1125691.25 |
| TR13 | 688165.86 | 1125505.25 |
| TR14 | 691508.89 | 1125523.26 |
| TR15 | 691531.89 | 1123268.24 |
| TR16 | 690152.88 | 1123250.24 |
| TR17 | 690129.88 | 1122240.23 |
| TR18 | 688984.87 | 1122234.23 |
| GT41 | 688952.27 | 1121149.27 |

SCHEDULE 1—CONTINUED

ST. MARY'S 2

| POINTS | WGS 1984 UTM 20N | |
|--|------------------|------------|
| | Easting | Northing |
| MC81 | 679569.81 | 1117513.18 |
| GCS36 | 679569.81 | 1116898.38 |
| TR22 | 687144.86 | 1120381.21 |
| TR23 | 687146.86 | 1120786.22 |
| SM11a | 686373.35 | 1120778.22 |
| SM11b | 686373.53 | 1120750.44 |
| SM11c | 685918.30 | 1120747.00 |
| SM11d | 685918.30 | 1120773.52 |
| SM45 | 685288.92 | 1120767.01 |
| SM12a | 685289.65 | 1120647.00 |
| SM12b | 685823.65 | 1120646.15 |
| SM12c | 685823.63 | 1120471.47 |
| SM12d | 685293.30 | 1120471.90 |
| SM12e | 685293.30 | 1120137.70 |
| SM12f | 685032.05 | 1120137.70 |
| SM46 | 685032.06 | 1120192.03 |
| TR26 | 683213.97 | 1120168.21 |
| TR27 | 683219.83 | 1119713.53 |
| TR28 | 681602.38 | 1119696.53 |
| PROCEED IN A SOUTH WESTERLY DIRECTION ALONG MONROE ROAD TO POINT MSM50 | | |
| MSM50 | 681057.82 | 1118565.15 |

SCHEDULE 1—CONTINUED

ST. MARY'S 3

| POINTS | WGS 1984 UTM 20N | |
|--------|------------------|------------|
| | Easting | Northing |
| S1 | 673556.89 | 1119114.86 |
| S2 | 673996.80 | 1119117.17 |
| S3 | 674001.19 | 1118279.39 |
| S4 | 674458.64 | 1118281.78 |
| S5 | 674452.82 | 1119392.42 |
| S6 | 674569.50 | 1119393.03 |
| S7 | 674570.41 | 1119219.63 |
| S8 | 674580.47 | 1119219.68 |
| S9 | 674578.75 | 1119547.58 |
| S10 | 674661.03 | 1119548.01 |
| S11 | 674660.87 | 1119577.79 |
| S12 | 674777.55 | 1119578.40 |
| S13 | 674776.81 | 1119718.61 |
| S14 | 674868.14 | 1119719.09 |
| S15 | 674867.32 | 1119876.40 |
| S16 | 674877.49 | 1119854.73 |
| S17 | 674901.44 | 1119851.54 |
| S18 | 674905.05 | 1119850.15 |
| S19 | 674906.58 | 1119847.77 |
| S20 | 674896.81 | 1119797.87 |
| S21 | 674896.77 | 1119794.56 |
| S22 | 674900.45 | 1119789.77 |
| S23 | 674933.31 | 1119766.86 |
| S24 | 674943.59 | 1119761.67 |
| S25 | 674950.57 | 1119760.19 |
| S26 | 674962.48 | 1119759.42 |
| S27 | 674987.22 | 1119759.86 |
| S28 | 675038.81 | 1119781.41 |
| S29 | 675063.50 | 1119822.49 |
| S30 | 675091.00 | 1119880.79 |
| S31 | 675112.62 | 1119878.29 |
| S32 | 675132.67 | 1119912.40 |
| S33 | 675153.60 | 1119924.94 |

| POINTS | WGS 1984 UTM 20N | |
|--------|------------------|------------|
| | Easting | Northing |
| S34 | 675187.96 | 1119921.13 |
| S35 | 675198.02 | 1119920.18 |
| S36 | 675215.28 | 1119918.03 |
| S37 | 675239.20 | 1119915.91 |
| S38 | 675246.13 | 1119915.93 |
| S39 | 675264.39 | 1119919.31 |
| S40 | 675269.42 | 1119919.70 |
| S41 | 675273.72 | 1119919.07 |
| S42 | 675281.54 | 1119913.58 |
| S43 | 675314.91 | 1119885.65 |
| S44 | 675370.11 | 1119865.27 |
| S45 | 675397.90 | 1119859.87 |
| S46 | 675418.34 | 1119857.14 |
| S47 | 675441.90 | 1119854.01 |
| S48 | 675479.01 | 1119853.05 |
| S49 | 675489.06 | 1119853.50 |
| S50 | 675577.11 | 1119885.14 |
| S51 | 675572.18 | 1120776.11 |
| S52 | 674569.55 | 1120770.86 |
| S53 | 674565.79 | 1121693.62 |
| S54 | 674850.20 | 1121695.11 |
| S55 | 674850.58 | 1121622.71 |
| S56 | 675934.67 | 1121628.39 |
| S57 | 676094.39 | 1121629.22 |
| S58 | 676243.62 | 1121630.00 |
| S59 | 676243.01 | 1121740.10 |
| S60 | 676238.89 | 1122486.63 |
| S61 | 676338.06 | 1122487.17 |
| S62 | 676336.79 | 1122717.61 |
| S63 | 676336.24 | 1122835.70 |
| C20 | 676337.80 | 1122869.70 |
| C21 | 667004.80 | 1119424.70 |
| C22 | 667014.80 | 1116620.60 |

| POINTS | WGS 1984 UTM 20N | |
|--------|------------------|------------|
| | Easting | Northing |
| U3 | 672662.00 | 1114736.30 |
| U2 | 672669.75 | 1115677.16 |
| SC75 | 673543.76 | 1115811.17 |
| MC76 | 674208.30 | 1116078.60 |
| S75 | 674207.27 | 1117630.84 |
| S76 | 674151.34 | 1117630.55 |

| POINTS | WGS 1984 UTM 20N | |
|--------|------------------|------------|
| | Easting | Northing |
| S77 | 674004.68 | 1117603.90 |
| S78 | 673647.02 | 1117538.90 |
| S79 | 673636.97 | 1117537.79 |
| S80 | 673636.25 | 1117674.98 |
| S81 | 673564.44 | 1117674.61 |

SCHEDULE 1—CONTINUED

CIPERO

Cipero comprising approximately 12,110 hectares (121.1 km²) situated on the South-Central Area of Trinidad, in the Wards of Naparima, Ortoire, Charuma and Savana Grande delineated by the lines joining the points listed hereunder and shown in Schedule 2.

| POINTS | WGS 1984 UTM 20N | |
|--------|------------------|------------|
| | Easting | Northing |
| J1 | 690606.80 | 1134821.50 |
| J9 | 690590.10 | 1134811.50 |
| J10 | 690590.10 | 1134025.60 |
| J11 | 687628.93 | 1132658.62 |
| J12 | 687629.00 | 1133036.00 |
| J13 | 686602.35 | 1133017.07 |
| J15 | 686596.10 | 1133656.30 |
| J16 | 685811.90 | 1133653.63 |
| J17 | 685804.63 | 1132651.80 |
| J18 | 681995.99 | 1132659.53 |
| J19 | 681963.64 | 1133328.37 |
| J20 | 681425.47 | 1133370.06 |
| J21 | 681237.74 | 1133270.23 |
| C5 | 671550.43 | 1128114.66 |
| E28 | 668853.00 | 1129717.66 |
| J23 | 669432.17 | 1130270.34 |
| J24 | 669865.55 | 1130651.68 |
| J25 | 674141.95 | 1133204.41 |
| J26 | 682650.69 | 1138286.96 |
| J28 | 689019.57 | 1142082.50 |
| J29 | 689683.70 | 1142082.50 |
| J30 | 689683.70 | 1141824.60 |
| J31 | 688860.65 | 1141824.60 |
| J32 | 688860.65 | 1141539.30 |
| J33 | 689063.30 | 1141539.30 |
| J40 | 689063.25 | 1140952.20 |
| J42 | 689397.80 | 1140952.20 |
| J43 | 689397.80 | 1140512.40 |
| J45 | 688624.25 | 1140512.40 |
| J46 | 688624.25 | 1139833.90 |
| J47 | 688941.40 | 1139833.90 |
| J48 | 688941.35 | 1139720.30 |

SCHEDULE 1—CONTINUED

| POINTS | WGS 1984 UTM 20N | |
|--------|------------------|------------|
| | Easting | Northing |
| J49 | 689408.20 | 1139720.30 |
| J50 | 689408.15 | 1139433.80 |
| J52 | 690307.30 | 1139433.80 |
| J53 | 690307.25 | 1139574.90 |
| J54 | 690665.30 | 1139574.90 |
| J55 | 690665.25 | 1140020.70 |
| J56 | 691076.30 | 1140020.70 |
| J60 | 691076.25 | 1140518.60 |
| J62 | 692085.60 | 1140518.60 |
| J63 | 692496.75 | 1141300.30 |
| J64 | 692734.50 | 1141300.30 |
| J65 | 692734.50 | 1140369.20 |
| J66 | 692495.15 | 1140369.20 |
| J68 | 692495.15 | 1139801.90 |
| J69 | 692636.90 | 1139801.90 |
| J73 | 692636.85 | 1138763.10 |
| J74 | 693495.70 | 1138763.10 |
| J76 | 693495.65 | 1139940.90 |
| J77 | 694011.70 | 1139940.90 |
| J78 | 694011.70 | 1138472.80 |
| J80 | 693199.25 | 1138472.80 |
| J81 | 693199.30 | 1138174.40 |
| A459 | 693570.15 | 1137931.00 |
| J83a | 693571.80 | 1137735.60 |
| J83 | 693554.00 | 1137735.30 |
| A320a | 693560.90 | 1137553.69 |
| J86 | 693577.90 | 1136589.83 |
| J87 | 694160.84 | 1136937.46 |
| J88 | 694160.95 | 1135658.30 |
| J89 | 693151.00 | 1135652.00 |
| J90 | 693150.95 | 1134821.50 |

SCHEDULE 1—CONTINUED

CHARUMA

Charuma comprising approximately 29,455.35 hectares (294.55 km²) situated in the Central Area of Trinidad, in the Wards of Turure, Charuma, Naparima, Montserrat, Chaguanas, San Rafael, Tamana, San Fernando and Savana Grande, delineated by the lines joining the points listed hereunder and shown in Schedule 2. The said block is subdivided into two blocks, labelled, Charuma A and Charuma B.

CHARUMA A

| POINTS | WGS 1984 UTM 20N | |
|--------|------------------|------------|
| | Easting | Northing |
| CHA 1 | 687701.44 | 1141331.10 |
| CHA 2 | 687574.44 | 1141331.10 |
| CHA 3 | 687574.44 | 1141612.09 |
| CHA 4 | 687529.25 | 1141612.09 |
| CHA 5 | 687529.25 | 1141774.23 |
| CHA 6 | 687427.65 | 1141774.23 |
| CHA 7 | 687427.65 | 1141703.32 |
| CHA 8 | 687318.64 | 1141703.32 |
| CHA 9 | 687318.64 | 1141660.99 |
| CHA 10 | 687157.78 | 1141660.99 |
| CHA 11 | 687157.78 | 1141419.69 |
| CHA 12 | 687061.47 | 1141419.69 |
| CHA 13 | 687061.47 | 1141360.42 |
| CHA 14 | 686964.10 | 1141360.42 |
| CHA 15 | 686964.10 | 1141414.40 |
| CHA 16 | 686666.71 | 1141414.40 |
| CHA 17 | 686666.71 | 1141126.53 |
| CHA 18 | 686513.25 | 1141126.53 |
| CHA 19 | 686513.25 | 1141229.19 |
| CHA 20 | 686313.22 | 1141229.19 |
| CHA 21 | 686313.22 | 1141145.58 |
| CHA 22 | 686095.21 | 1141145.58 |
| CHA 23 | 686095.21 | 1141081.02 |
| CHA 24 | 686057.11 | 1141081.02 |
| CHA 25 | 686057.11 | 1141203.79 |

| POINTS | WGS 1984 UTM 20N | |
|--------|------------------|------------|
| | Easting | Northing |
| CHA 26 | 686030.65 | 1141203.79 |
| CHA 27 | 686030.65 | 1141435.56 |
| CHA 28 | 685638.01 | 1141435.56 |
| CHA 29 | 685638.01 | 1141518.11 |
| CHA 30 | 685662.35 | 1141518.11 |
| CHA 31 | 685662.35 | 1141633.47 |
| CHA 32 | 685610.49 | 1141633.47 |
| CHA 33 | 685610.49 | 1141819.74 |
| CHA 34 | 685493.01 | 1141819.74 |
| CHA 35 | 685493.01 | 1141846.20 |
| CHA 36 | 685375.54 | 1141846.20 |
| CHA 37 | 685375.54 | 1141829.26 |
| CHA 38 | 685308.86 | 1141829.26 |
| CHA 39 | 685308.86 | 1141875.83 |
| CHA 40 | 685289.81 | 1141875.83 |
| CHA 41 | 685289.81 | 1142131.95 |
| CHA 42 | 684900.35 | 1142131.95 |
| CHA 43 | 684900.35 | 1142226.14 |
| CHA 44 | 685923.23 | 1142226.14 |
| CHA 45 | 685923.23 | 1142378.79 |
| CHA 46 | 686511.26 | 1142378.79 |
| CHA 47 | 686511.27 | 1142346.52 |
| CHA 48 | 686562.2 | 1142346.52 |
| CHA 49 | 686562.2 | 1142371.66 |
| CHA 50 | 686805.27 | 1142371.66 |

SCHEDULE 1—CONTINUED

| POINTS | WGS 1984 UTM 20N | |
|--------|------------------|------------|
| | Easting | Northing |
| CHA 51 | 686805.27 | 1142608.97 |
| CHA 52 | 686987.83 | 1142608.97 |
| CHA 53 | 686987.83 | 1142494.67 |
| CHA 54 | 687054.51 | 1142494.67 |
| CHA 55 | 687054.51 | 1142372.44 |
| CHA 56 | 687399.00 | 1142372.44 |
| CHA 57 | 687399.00 | 1142481.97 |
| CHA 58 | 687537.11 | 1142481.97 |
| CHA 59 | 687537.11 | 1142293.06 |
| CHA 60 | 687765.71 | 1142293.06 |
| CHA 61 | 687765.71 | 1142943.94 |
| CHA 62 | 688305.46 | 1142943.94 |
| CHA 63 | 688305.46 | 1143431.35 |
| CHA 64 | 687447.44 | 1143431.35 |
| CHA 65 | 687447.44 | 1143332.13 |
| CHA 66 | 687185.50 | 1143332.13 |
| CHA 67 | 687185.50 | 1143058.28 |
| CHA 68 | 686931.50 | 1143058.28 |
| CHA 69 | 686931.50 | 1143376.00 |
| CHA 70 | 688945.14 | 1145219.23 |
| T6 | 688937.77 | 1146626.79 |
| T5 | 689073.66 | 1146677.36 |
| T4 | 689063.62 | 1148574.78 |
| CHA 76 | 686982.89 | 1148563.87 |
| CHA 77 | 686982.89 | 1148922.41 |
| CHA 78 | 686116.38 | 1148922.41 |
| CHA 79 | 686116.38 | 1149127.46 |
| CHA 80 | 686592.63 | 1149127.46 |
| CHA 81 | 686592.63 | 1149220.06 |
| CHA 82 | 686797.69 | 1149220.06 |
| CHA 83 | 686797.69 | 1149325.90 |
| CHA 84 | 687637.79 | 1149325.90 |
| CHA 85 | 687637.79 | 1149554.35 |
| CHA 86 | 688239.67 | 1149554.35 |
| CHA 87 | 688239.67 | 1149246.52 |
| CHA 88 | 689431.69 | 1149246.52 |
| CHA 89 | 689431.69 | 1150135.27 |

| POINTS | WGS 1984 UTM 20N | |
|---------|------------------|------------|
| | Easting | Northing |
| CHA 90 | 688828.44 | 1150135.27 |
| CHA 91 | 688828.44 | 1150605.17 |
| CHA 92 | 688504.59 | 1150605.17 |
| CHA 93 | 688504.59 | 1150134.88 |
| CHA 94 | 688240.31 | 1150134.88 |
| CHA 95 | 688240.31 | 1150012.38 |
| CHA 96 | 688045.05 | 1150012.38 |
| CHA 97 | 688045.05 | 1150298.13 |
| CHA 98 | 687838.67 | 1150298.13 |
| CHA 99 | 687838.67 | 1150196.53 |
| CHA 100 | 687584.67 | 1150196.53 |
| CHA 101 | 687584.67 | 1150399.73 |
| CHA 102 | 687175.10 | 1150399.73 |
| CHA 103 | 687175.10 | 1150433.07 |
| CHA 104 | 687381.47 | 1150433.07 |
| CHA 105 | 687381.47 | 1150607.69 |
| CHA 106 | 687552.92 | 1150607.69 |
| CHA 107 | 687552.92 | 1150696.59 |
| CHA 108 | 687654.52 | 1150696.59 |
| CHA 109 | 687654.52 | 1150507.68 |
| CHA 110 | 687583.08 | 1150507.68 |
| CHA 111 | 687583.08 | 1150469.58 |
| CHA 112 | 687916.46 | 1150469.58 |
| CHA 113 | 687916.46 | 1150748.98 |
| CHA 114 | 688018.06 | 1150748.98 |
| CHA 115 | 688018.06 | 1150987.24 |
| CHA 116 | 687939.61 | 1150987.24 |
| CHA 117 | 687939.61 | 1151356.33 |
| CHA 118 | 687495.11 | 1151356.33 |
| CHA 119 | 687495.11 | 1151094.40 |
| CHA 120 | 687201.42 | 1151094.40 |
| CHA 121 | 687201.42 | 1151201.55 |
| CHA 122 | 686935.51 | 1151201.55 |
| CHA 123 | 686935.51 | 1151050.74 |
| CHA 124 | 686760.89 | 1151050.74 |
| CHA 125 | 686760.89 | 1150411.77 |
| CHA 126 | 686491.01 | 1150411.77 |

SCHEDULE 1—CONTINUED

| POINTS | WGS 1984 UTM 20N | |
|---------|------------------|------------|
| | Easting | Northing |
| CHA 127 | 686491.01 | 1150308.58 |
| CHA 128 | 686304.48 | 1150308.58 |
| CHA 129 | 686304.48 | 1150507.02 |
| CHA 130 | 686233.04 | 1150507.02 |
| CHA 131 | 686233.04 | 1150665.77 |
| CHA 132 | 686086.20 | 1150665.77 |
| CHA 133 | 686086.20 | 1150768.96 |
| CHA 134 | 686316.39 | 1150768.96 |
| CHA 135 | 686316.39 | 1150713.40 |
| CHA 136 | 686522.76 | 1150713.40 |
| CHA 137 | 686522.76 | 1150975.33 |
| CHA 138 | 686336.23 | 1150975.33 |
| CHA 139 | 686336.23 | 1151094.40 |
| CHA 140 | 686491.01 | 1151094.40 |
| CHA 141 | 686491.01 | 1151245.21 |
| CHA 142 | 686288.61 | 1151245.21 |
| CHA 143 | 686288.61 | 1151380.15 |
| CHA 144 | 686074.29 | 1151380.15 |
| CHA 145 | 686074.29 | 1151757.18 |
| CHA 146 | 685963.17 | 1151757.18 |
| CHA 147 | 685963.17 | 1151923.87 |
| CHA 148 | 686189.39 | 1151923.87 |
| CHA 149 | 686189.39 | 1151753.21 |
| CHA 150 | 686435.45 | 1151753.21 |
| CHA 151 | 686435.45 | 1151959.59 |
| CHA 152 | 686538.64 | 1151959.59 |
| CHA 153 | 686538.64 | 1152880.34 |
| CHA 154 | 686772.80 | 1152880.34 |
| CHA 155 | 686772.79 | 1153537.56 |
| CHA 156 | 687540.35 | 1153537.56 |
| CHA 157 | 687540.35 | 1154134.46 |
| CHA 158 | 687737.20 | 1154134.46 |
| CHA 159 | 687737.20 | 1154509.12 |
| CHA 160 | 687819.75 | 1154509.12 |
| CHA 161 | 687819.75 | 1154940.92 |
| CHA 162 | 687661.00 | 1154940.92 |
| CHA 163 | 687661.00 | 1155067.92 |

| POINTS | WGS 1984 UTM 20N | |
|---------|------------------|------------|
| | Easting | Northing |
| CHA 164 | 687927.70 | 1155067.92 |
| CHA 165 | 687927.70 | 1154871.07 |
| CHA 166 | 688029.30 | 1154871.07 |
| CHA 167 | 688029.30 | 1154521.82 |
| CHA 168 | 688219.80 | 1154521.82 |
| CHA 169 | 688219.81 | 1153035.91 |
| CHA 170 | 687210.15 | 1153035.91 |
| CHA 171 | 687210.15 | 1152737.46 |
| CHA 172 | 688708.76 | 1152737.46 |
| CHA 173 | 688708.76 | 1151911.96 |
| CHA 174 | 689013.56 | 1151911.96 |
| CHA 175 | 689013.56 | 1152324.71 |
| CHA 176 | 688816.71 | 1152324.71 |
| CHA 177 | 688816.71 | 1152737.28 |
| CHA 178 | 688816.71 | 1153023.63 |
| CHA 179 | 688990.72 | 1153023.63 |
| CHA 180 | 688990.72 | 1152646.59 |
| CHA 181 | 689205.70 | 1152646.59 |
| CHA 182 | 689205.70 | 1153055.98 |
| CHA 183 | 688975.55 | 1153055.98 |
| CHA 184 | 688975.55 | 1153542.81 |
| CHA 185 | 688821.04 | 1153542.81 |
| CHA 186 | 688821.04 | 1153690.98 |
| CHA 187 | 688772.35 | 1153690.98 |
| CHA 188 | 688772.35 | 1153794.69 |
| CHA 189 | 688912.05 | 1153794.69 |
| CHA 190 | 688912.05 | 1153746.01 |
| CHA 191 | 689187.22 | 1153746.01 |
| CHA 192 | 689187.22 | 1154222.26 |
| CHA 193 | 689303.64 | 1154222.26 |
| CHA 194 | 689303.64 | 1154419.11 |
| CHA 195 | 689362.91 | 1154419.11 |
| CHA 196 | 689362.91 | 1154635.80 |
| CHA 197 | 689197.81 | 1154635.80 |
| CHA 198 | 689197.81 | 1154933.46 |
| CHA 199 | 688880.31 | 1154933.46 |
| CHA 200 | 688880.31 | 1155085.60 |

SCHEDULE 1—CONTINUED

| POINTS | WGS 1984 UTM 20N | |
|---------|------------------|------------|
| | Easting | Northing |
| CHA 201 | 689201.12 | 1155085.60 |
| CHA 202 | 689201.12 | 1156901.96 |
| CHA 203 | 688939.05 | 1156901.96 |
| CHA 204 | 688939.05 | 1156491.33 |
| CHA 205 | 688691.40 | 1156491.33 |
| CHA 206 | 688691.40 | 1156620.45 |
| CHA 207 | 688627.90 | 1156620.45 |
| CHA 208 | 688627.90 | 1156351.63 |
| CHA 209 | 688526.30 | 1156351.63 |
| CHA 210 | 688526.30 | 1156192.88 |
| CHA 211 | 688179.16 | 1156192.88 |
| CHA 212 | 688179.16 | 1155828.81 |
| CHA 213 | 687956.91 | 1155828.81 |
| CHA 214 | 687956.91 | 1155473.21 |
| CHA 215 | 687798.16 | 1155473.21 |
| CHA 216 | 687798.16 | 1155407.59 |
| CHA 217 | 687550.51 | 1155407.59 |
| CHA 218 | 687550.51 | 1155443.58 |
| CHA 219 | 687434.09 | 1155443.58 |
| CHA 220 | 687434.09 | 1155358.91 |
| CHA 221 | 687304.98 | 1155358.91 |
| CHA 222 | 687304.98 | 1155538.83 |
| CHA 223 | 687101.78 | 1155538.83 |
| CHA 224 | 687101.78 | 1155318.69 |
| CHA 225 | 686832.96 | 1155318.69 |
| CHA 226 | 686832.96 | 1155460.51 |
| CHA 227 | 686881.64 | 1155460.51 |
| CHA 228 | 686881.64 | 1155519.78 |
| CHA 229 | 686945.14 | 1155519.78 |
| CHA 230 | 686945.14 | 1155606.56 |
| CHA 231 | 686927.32 | 1155606.56 |
| CHA 232 | 686927.32 | 1155909.38 |
| CHA 233 | 686765.39 | 1155909.38 |
| CHA 234 | 686765.39 | 1155785.56 |
| CHA 235 | 686660.62 | 1155785.56 |
| CHA 236 | 686660.62 | 1156235.62 |
| CHA 237 | 686473.29 | 1156235.62 |

| POINTS | WGS 1984 UTM 20N | |
|---------|------------------|------------|
| | Easting | Northing |
| CHA 238 | 686473.29 | 1156287.21 |
| CHA 239 | 686551.08 | 1156287.21 |
| CHA 240 | 686551.08 | 1156505.49 |
| CHA 241 | 686262.15 | 1156505.49 |
| CHA 242 | 686262.15 | 1156346.74 |
| CHA 243 | 686108.17 | 1156346.74 |
| CHA 244 | 686108.17 | 1156207.04 |
| CHA 245 | 685905.76 | 1156207.04 |
| CHA 246 | 685905.76 | 1156141.16 |
| CHA 247 | 685699.65 | 1156141.16 |
| CHA 248 | 685699.65 | 1156339.60 |
| CHA 249 | 685527.40 | 1156339.60 |
| CHA 250 | 685527.40 | 1156632.49 |
| CHA 251 | 684860.65 | 1156632.49 |
| CHA 252 | 684860.65 | 1156484.85 |
| CHA 253 | 684666.98 | 1156484.85 |
| CHA 254 | 684666.98 | 1156365.00 |
| CHA 255 | 684520.93 | 1156365.00 |
| CHA 256 | 684520.93 | 1156261.02 |
| CHA 257 | 684286.77 | 1156261.02 |
| CHA 258 | 684286.77 | 1156082.42 |
| CHA 259 | 684522.51 | 1156082.42 |
| CHA 260 | 684522.51 | 1155988.76 |
| CHA 261 | 683614.46 | 1155988.76 |
| CHA 262 | 683614.46 | 1156028.18 |
| CHA 263 | 683546.39 | 1156028.18 |
| CHA 264 | 683546.39 | 1156166.43 |
| CHA 265 | 683723.66 | 1156166.43 |
| CHA 266 | 683723.66 | 1156297.40 |
| CHA 267 | 683668.09 | 1156297.40 |
| CHA 268 | 683668.09 | 1156300.43 |
| CHA 269 | 683812.29 | 1156357.96 |
| CHA 270 | 683812.29 | 1156324.52 |
| CHA 271 | 683960.46 | 1156324.52 |
| CHA 272 | 683960.46 | 1156417.07 |
| CHA 273 | 684185.36 | 1156506.79 |
| CHA 274 | 684185.36 | 1156497.16 |

SCHEDULE 1—CONTINUED

| POINTS | WGS 1984 UTM 20N | |
|---------|------------------|------------|
| | Easting | Northing |
| CHA 275 | 684326.25 | 1156497.16 |
| CHA 276 | 684326.25 | 1156563.00 |
| CHA 277 | 684663.26 | 1156697.45 |
| CHA 278 | 684784.58 | 1156697.45 |
| CHA 279 | 684784.58 | 1156745.85 |
| CHA 280 | 685305.25 | 1156953.56 |
| CHA 281 | 685437.58 | 1156953.56 |
| CHA 282 | 685437.58 | 1157006.36 |
| CHA 283 | 685796.02 | 1157149.36 |
| CHA 284 | 685949.81 | 1157149.36 |
| CHA 285 | 685949.81 | 1157210.71 |
| CHA 286 | 686796.48 | 1157548.49 |
| CHA 287 | 686796.48 | 1157091.15 |
| CHA 288 | 687126.68 | 1157091.15 |
| CHA 289 | 687126.68 | 1157161.00 |
| CHA 290 | 687172.19 | 1157161.00 |
| CHA 291 | 687172.19 | 1157245.67 |
| CHA 292 | 687161.61 | 1157245.67 |
| CHA 293 | 687161.61 | 1157291.17 |
| CHA 294 | 687123.51 | 1157291.17 |
| CHA 295 | 687123.51 | 1157373.72 |
| CHA 296 | 687110.81 | 1157373.72 |
| CHA 297 | 687110.81 | 1157576.92 |
| CHA 298 | 687299.19 | 1157576.92 |
| CHA 299 | 687299.19 | 1157749.04 |
| CHA 300 | 688133.17 | 1158081.75 |
| CHA 301 | 688196.66 | 1158081.75 |
| CHA 302 | 688196.66 | 1157846.80 |
| CHA 303 | 688337.42 | 1157846.80 |
| CHA 304 | 688337.42 | 1158132.55 |
| CHA 305 | 688400.92 | 1158132.55 |
| CHA 306 | 688400.92 | 1158188.57 |
| CHA 307 | 688827.43 | 1158358.72 |
| CHA 308 | 688827.43 | 1158332.58 |
| CHA 309 | 688957.60 | 1158332.58 |
| CHA 310 | 688957.60 | 1158409.83 |
| CHA 311 | 689090.95 | 1158409.83 |

| POINTS | WGS 1984 UTM 20N | |
|---------|------------------|------------|
| | Easting | Northing |
| CHA 312 | 689090.95 | 1158241.56 |
| CHA 313 | 689248.64 | 1158241.56 |
| CHA 314 | 689248.64 | 1158315.64 |
| CHA 315 | 689466.66 | 1158315.64 |
| CHA 316 | 689466.66 | 1157965.33 |
| CHA 317 | 689583.08 | 1157965.33 |
| CHA 318 | 689583.08 | 1157507.07 |
| CHA 319 | 689668.80 | 1157507.07 |
| CHA 320 | 689668.80 | 1157470.03 |
| CHA 321 | 689735.48 | 1157470.03 |
| CHA 322 | 689735.48 | 1157170.52 |
| CHA 323 | 689815.91 | 1157170.52 |
| CHA 324 | 689815.91 | 1156983.20 |
| CHA 325 | 690755.71 | 1156983.20 |
| CHA 326 | 690755.71 | 1156613.81 |
| CHA 327 | 690760.29 | 1156613.81 |
| CHA 328 | 690760.28 | 1156612.83 |
| CHA 329 | 690847.62 | 1156613.81 |
| CHA 330 | 691751.89 | 1156613.81 |
| CHA 331 | 691751.89 | 1156775.02 |
| CHA 332 | 691952.97 | 1156775.02 |
| CHA 333 | 691952.97 | 1156796.18 |
| CHA 334 | 692389.53 | 1156796.18 |
| CHA 335 | 692389.53 | 1156999.91 |
| CHA 336 | 693000.72 | 1156999.91 |
| CHA 337 | 693000.72 | 1157420.60 |
| CHA 338 | 693140.95 | 1157420.60 |
| CHA 339 | 693140.95 | 1157235.39 |
| CHA 340 | 693310.29 | 1157235.39 |
| CHA 341 | 693310.29 | 1157142.79 |
| CHA 342 | 693582.81 | 1157142.79 |
| CHA 343 | 693582.81 | 1157219.52 |
| CHA 344 | 693768.02 | 1157219.52 |
| CHA 345 | 693768.02 | 1157306.83 |
| CHA 346 | 693855.33 | 1157306.83 |
| CHA 347 | 693855.33 | 1157375.62 |
| CHA 348 | 693940.00 | 1157375.62 |

SCHEDULE 1—CONTINUED

| POINTS | WGS 1984 UTM 20N | |
|---------|------------------|------------|
| | Easting | Northing |
| CHA 349 | 693940.00 | 1157470.87 |
| CHA 350 | 694220.45 | 1157470.87 |
| CHA 351 | 694220.45 | 1157592.58 |
| CHA 352 | 694339.52 | 1157592.58 |
| CHA 353 | 694339.52 | 1157711.64 |
| CHA 354 | 694299.83 | 1157711.64 |
| CHA 355 | 694299.83 | 1157796.31 |
| CHA 356 | 694405.66 | 1157796.31 |
| CHA 357 | 694405.66 | 1157150.73 |
| CHA 358 | 695183.54 | 1157150.73 |
| CHA 359 | 695183.54 | 1157261.85 |
| CHA 360 | 695889.98 | 1157261.85 |
| CHA 361 | 695889.98 | 1157335.94 |
| CHA 362 | 696106.94 | 1157335.94 |
| CHA 363 | 696106.94 | 1157386.21 |
| CHA 364 | 696495.88 | 1157386.21 |
| CHA 365 | 696495.88 | 1157267.14 |
| CHA 366 | 696649.33 | 1157267.14 |
| CHA 367 | 696649.33 | 1157007.85 |
| CHA 368 | 696961.54 | 1157007.85 |
| CHA 369 | 696961.54 | 1156613.81 |
| CHA 370 | 696975.32 | 1156613.81 |
| CHA 371 | 696975.32 | 1156534.93 |
| CHA 372 | 697383.86 | 1156534.93 |
| CHA 373 | 697383.86 | 1157354.08 |
| CHA 374 | 696983.81 | 1157354.08 |
| CHA 375 | 696983.81 | 1157641.42 |
| CHA 376 | 696796.48 | 1157641.42 |
| CHA 377 | 696796.48 | 1158027.18 |
| CHA 378 | 697014.63 | 1158027.18 |
| CHA 379 | 697014.63 | 1158346.00 |
| CHA 380 | 696780.48 | 1158346.00 |
| CHA 381 | 696780.48 | 1158487.55 |
| CHA 382 | 696912.77 | 1158487.55 |
| CHA 383 | 696912.77 | 1158582.80 |
| CHA 384 | 697202.49 | 1158582.80 |
| CHA 385 | 697202.49 | 1158619.85 |

| POINTS | WGS 1984 UTM 20N | |
|---------|------------------|------------|
| | Easting | Northing |
| CHA 386 | 697190.58 | 1158619.85 |
| CHA 387 | 697190.58 | 1158668.79 |
| CHA 388 | 697258.05 | 1158668.79 |
| CHA 389 | 697258.05 | 1158625.14 |
| CHA 390 | 697338.75 | 1158625.14 |
| CHA 391 | 697338.75 | 1158463.74 |
| CHA 392 | 697603.33 | 1158463.74 |
| CHA 393 | 697603.33 | 1158652.92 |
| CHA 394 | 697825.58 | 1158652.92 |
| CHA 395 | 697825.58 | 1158443.90 |
| CHA 396 | 698475.14 | 1158443.90 |
| CHA 397 | 698475.14 | 1158197.83 |
| CHA 398 | 698059.74 | 1158197.83 |
| CHA 399 | 698059.74 | 1158113.17 |
| CHA 400 | 697935.39 | 1158113.17 |
| CHA 401 | 697935.39 | 1157886.95 |
| CHA 402 | 698467.33 | 1157886.95 |
| CHA 403 | 698467.33 | 1157771.33 |
| CHA 404 | 698467.33 | 1157041.07 |
| CHA 405 | 698617.62 | 1157041.07 |
| CHA 406 | 698617.62 | 1156844.22 |
| CHA 407 | 698842.91 | 1156844.22 |
| CHA 408 | 698842.91 | 1157524.48 |
| CHA 409 | 699208.03 | 1157524.48 |
| CHA 410 | 699208.03 | 1157577.40 |
| CHA 411 | 700015.02 | 1157577.40 |
| CHA 412 | 700015.02 | 1158172.72 |
| CHA 413 | 698793.30 | 1158172.72 |
| CHA 414 | 698793.30 | 1158456.48 |
| CHA 415 | 698829.94 | 1158456.48 |
| CHA 416 | 698829.94 | 1158651.52 |
| CHA 417 | 699052.19 | 1158651.52 |
| CHA 418 | 699052.19 | 1158764.63 |
| CHA 419 | 699150.75 | 1158764.63 |
| CHA 420 | 699150.75 | 1158828.13 |
| CHA 421 | 699390.86 | 1158828.13 |
| CHA 422 | 699390.86 | 1158669.78 |

SCHEDULE 1—CONTINUED

| POINTS | WGS 1984 UTM 20N | |
|---------|------------------|------------|
| | Easting | Northing |
| CHA 423 | 699510.45 | 1158669.78 |
| CHA 424 | 699510.45 | 1158850.76 |
| CHA 425 | 699398.27 | 1158850.76 |
| CHA 426 | 699398.27 | 1159086.76 |
| CHA 427 | 699555.96 | 1159086.76 |
| CHA 428 | 699555.96 | 1159171.43 |
| CHA 429 | 699833.25 | 1159171.43 |
| CHA 430 | 699833.25 | 1159282.56 |
| CHA 431 | 700097.83 | 1159282.56 |
| CHA 432 | 700097.83 | 1159237.05 |
| CHA 433 | 700118.47 | 1159237.05 |
| CHA 434 | 700118.47 | 1158987.28 |
| CHA 435 | 700366.98 | 1158987.28 |
| CHA 436 | 700366.98 | 1159148.08 |
| CHA 437 | 700737.66 | 1159148.08 |
| CHA 438 | 700737.66 | 1159250.48 |
| CHA 439 | 700871.01 | 1159250.48 |
| CHA 440 | 700871.01 | 1159041.72 |
| CHA 441 | 700548.75 | 1159041.72 |
| CHA 442 | 700548.75 | 1158879.79 |
| CHA 443 | 700637.57 | 1158879.79 |
| CHA 444 | 700637.57 | 1158761.50 |
| CHA 445 | 700937.87 | 1158761.50 |
| CHA 446 | 700937.87 | 1158536.65 |
| CHA 447 | 700659.50 | 1158536.65 |
| CHA 448 | 700659.50 | 1158335.03 |
| CHA 449 | 700749.99 | 1158335.03 |
| CHA 450 | 700749.99 | 1158128.66 |
| CHA 451 | 700986.26 | 1158128.66 |
| CHA 452 | 700986.26 | 1157538.50 |
| CHA 453 | 701813.88 | 1157538.50 |
| CHA 454 | 701813.88 | 1157713.11 |
| CHA 455 | 701534.18 | 1157713.11 |
| CHA 456 | 701534.18 | 1157814.71 |
| CHA 457 | 701516.72 | 1157814.71 |
| CHA 458 | 701516.72 | 1157903.61 |
| CHA 459 | 701722.30 | 1157903.61 |

| POINTS | WGS 1984 UTM 20N | |
|---------|------------------|------------|
| | Easting | Northing |
| CHA 460 | 701722.3 | 1158093.32 |
| CHA 461 | 701664.36 | 1158093.32 |
| CHA 462 | 701664.36 | 1158390.18 |
| CHA 463 | 701573.87 | 1158390.18 |
| CHA 464 | 701573.87 | 1158534.64 |
| CHA 465 | 701507.99 | 1158534.64 |
| CHA 466 | 701507.99 | 1158728.32 |
| CHA 467 | 701389.72 | 1158728.32 |
| CHA 468 | 701389.72 | 1158874.37 |
| CHA 469 | 701453.22 | 1158874.37 |
| CHA 470 | 701453.22 | 1158972.00 |
| CHA 471 | 701651.66 | 1158972.00 |
| CHA 472 | 701651.66 | 1159177.00 |
| CHA 473 | 700915.49 | 1159177.00 |
| CHA 474 | 700915.49 | 1159328.97 |
| CHA 475 | 700729.62 | 1159328.97 |
| CHA 476 | 700729.62 | 1159314.42 |
| CHA 477 | 700577.48 | 1159314.42 |
| CHA 478 | 700577.48 | 1159383.87 |
| CHA 479 | 700739.54 | 1159383.87 |
| CHA 480 | 700739.54 | 1159461.26 |
| CHA 481 | 700794.44 | 1159461.26 |
| CHA 482 | 700794.44 | 1159477.14 |
| CHA 483 | 701007.43 | 1159477.14 |
| CHA 484 | 701007.43 | 1159514.97 |
| CHA 485 | 701035.70 | 1159514.97 |
| CHA 486 | 701035.70 | 1159551.22 |
| CHA 487 | 701085.97 | 1159551.22 |
| CHA 488 | 701085.97 | 1159615.78 |
| CHA 489 | 700790.69 | 1159615.78 |
| CHA 490 | 700790.70 | 1159776.12 |
| CHA 491 | 700431.39 | 1159776.12 |
| CHA 492 | 700431.39 | 1159942.28 |
| CHA 493 | 701206.62 | 1159942.28 |
| CHA 494 | 701206.62 | 1159977.20 |
| CHA 495 | 701228.85 | 1159977.20 |
| CHA 496 | 701228.85 | 1160022.71 |

SCHEDULE 1—CONTINUED

| POINTS | WGS 1984 UTM 20N | |
|---------|------------------|------------|
| | Easting | Northing |
| CHA 497 | 701252.66 | 1160022.71 |
| CHA 498 | 701252.66 | 1160115.31 |
| CHA 499 | 701024.59 | 1160115.31 |
| CHA 500 | 701024.59 | 1160233.32 |
| CHA 501 | 701463.27 | 1160233.32 |
| CHA 502 | 701463.27 | 1160296.82 |
| CHA 503 | 701881.33 | 1160296.82 |
| CHA 504 | 701881.33 | 1160445.36 |
| CHA 505 | 701861.49 | 1160445.36 |
| CHA 506 | 701861.49 | 1160578.98 |
| CHA 507 | 702057.28 | 1160578.98 |
| CHA 508 | 702057.28 | 1160822.39 |
| CHA 509 | 702205.45 | 1160822.39 |
| CHA 510 | 702205.45 | 1161018.18 |
| CHA 511 | 702284.82 | 1161018.18 |
| CHA 512 | 702284.82 | 1161235.14 |
| CHA 513 | 702862.94 | 1161235.14 |
| CHA 514 | 702862.94 | 1161186.20 |
| CHA 515 | 703131.49 | 1161186.20 |
| CHA 516 | 703131.49 | 1161695.52 |
| CHA 517 | 703425.18 | 1161695.52 |
| CHA 518 | 703425.18 | 1162468.10 |
| CHA 519 | 704035.04 | 1162468.10 |
| CHA 520 | 704035.04 | 1162137.22 |
| CHA 521 | 704450.70 | 1162137.22 |
| CHA 522 | 704450.70 | 1162428.97 |
| CHA 523 | 704331.64 | 1162428.97 |
| CHA 524 | 704331.64 | 1162540.10 |
| CHA 525 | 704688.83 | 1162540.10 |
| CHA 526 | 704688.83 | 1162809.97 |
| CHA 527 | 704871.39 | 1162809.97 |
| CHA 528 | 704871.39 | 1162516.28 |
| CHA 529 | 705244.46 | 1162516.28 |
| CHA 530 | 705244.46 | 1162857.60 |
| CHA 531 | 705093.64 | 1162857.60 |
| CHA 532 | 705093.64 | 1163000.47 |
| CHA 533 | 706204.90 | 1163000.47 |

| POINTS | WGS 1984 UTM 20N | |
|---------|------------------|------------|
| | Easting | Northing |
| CHA 534 | 706204.90 | 1163135.41 |
| CHA 535 | 706323.96 | 1163135.41 |
| CHA 536 | 706323.96 | 1163294.16 |
| CHA 537 | 707133.58 | 1163294.16 |
| CHA 538 | 707133.59 | 1162770.28 |
| CHA 539 | 707371.71 | 1162770.28 |
| CHA 540 | 707371.71 | 1162921.10 |
| CHA 541 | 707990.84 | 1162921.10 |
| CHA 542 | 707990.84 | 1162738.53 |
| CHA 543 | 708094.02 | 1162738.53 |
| CHA 544 | 708094.02 | 1162389.28 |
| CHA 545 | 708228.96 | 1162389.28 |
| CHA 546 | 708228.96 | 1162055.91 |
| CHA 547 | 708371.84 | 1162055.91 |
| CHA 548 | 708371.84 | 1161849.53 |
| CHA 549 | 708903.65 | 1161849.53 |
| CHA 550 | 708903.65 | 1161135.16 |
| CHA 551 | 708537.54 | 1161135.16 |
| CHA 552 | 708537.54 | 1161297.87 |
| CHA 553 | 708308.94 | 1161297.87 |
| CHA 554 | 708308.94 | 1161120.07 |
| CHA 555 | 707910.47 | 1161120.07 |
| CHA 556 | 707910.47 | 1161027.99 |
| CHA 557 | 707773.95 | 1161027.99 |
| CHA 558 | 707773.95 | 1160515.23 |
| CHA 559 | 707815.22 | 1160515.23 |
| CHA 560 | 707815.22 | 1160431.09 |
| CHA 561 | 707896.19 | 1160431.09 |
| CHA 562 | 707896.19 | 1160372.35 |
| CHA 563 | 707964.45 | 1160372.35 |
| CHA 564 | 707964.45 | 1160273.93 |
| CHA 565 | 708343.86 | 1160273.93 |
| CHA 566 | 708343.86 | 1160158.04 |
| CHA 567 | 707993.02 | 1160158.04 |
| CHA 568 | 707993.02 | 1159977.06 |
| CHA 569 | 707937.46 | 1159977.06 |
| CHA 570 | 707937.46 | 1159791.33 |

SCHEDULE 1—CONTINUED

| POINTS | WGS 1984 UTM 20N | |
|---------|------------------|------------|
| | Easting | Northing |
| CHA 571 | 708288.30 | 1159791.33 |
| CHA 572 | 708288.30 | 1159592.89 |
| CHA 573 | 707840.62 | 1159592.89 |
| CHA 574 | 707840.62 | 1159381.75 |
| CHA 575 | 708288.30 | 1159381.75 |
| CHA 576 | 708288.30 | 1159283.32 |
| CHA 577 | 708472.45 | 1159283.32 |
| CHA 578 | 708472.45 | 1159434.14 |
| CHA 579 | 708642.58 | 1159434.14 |
| CHA 580 | 708642.58 | 1159136.93 |
| CHA 581 | 708942.17 | 1159136.93 |
| CHA 582 | 708942.17 | 1158793.80 |
| CHA 583 | 709605.75 | 1158793.80 |
| CHA 584 | 709605.75 | 1159185.38 |
| CHA 585 | 709910.55 | 1159185.38 |
| CHA 586 | 709910.55 | 1158821.32 |
| CHA 587 | 710197.53 | 1158821.32 |
| CHA 588 | 710197.53 | 1158640.13 |
| CHA 589 | 710395.97 | 1158640.13 |
| CHA 590 | 710395.97 | 1158838.57 |
| CHA 591 | 710451.53 | 1158838.57 |
| CHA 592 | 710451.53 | 1158981.44 |
| CHA 593 | 710618.22 | 1158981.44 |
| CHA 594 | 710618.22 | 1159418.01 |
| CHA 595 | 711078.59 | 1159418.01 |
| CHA 596 | 711078.59 | 1158965.57 |
| CHA 597 | 711388.16 | 1158965.57 |
| CHA 598 | 711388.16 | 1158743.32 |
| CHA 599 | 711165.91 | 1158743.32 |
| CHA 600 | 711165.91 | 1158116.25 |
| CHA 601 | 710903.97 | 1158116.25 |
| CHA 602 | 710903.97 | 1157878.13 |
| CHA 603 | 710546.78 | 1157878.13 |
| CHA 604 | 710546.78 | 1157743.19 |
| CHA 605 | 709872.09 | 1157743.19 |
| CHA 606 | 709872.09 | 1156973.25 |
| CHA 607 | 709697.47 | 1156973.25 |

| POINTS | WGS 1984 UTM 20N | |
|---------|------------------|------------|
| | Easting | Northing |
| CHA 608 | 709697.47 | 1156370.00 |
| CHA 609 | 709125.96 | 1156370.00 |
| CHA 610 | 709125.96 | 1155822.31 |
| CHA 611 | 708363.96 | 1155822.31 |
| CHA 612 | 708363.96 | 1157218.69 |
| CHA 613 | 708056.98 | 1157218.69 |
| CHA 614 | 708056.98 | 1156878.00 |
| CHA 615 | 708181.34 | 1156878.00 |
| CHA 616 | 708181.34 | 1156179.50 |
| CHA 617 | 707332.02 | 1156179.50 |
| CHA 618 | 707332.02 | 1155970.48 |
| CHA 619 | 708137.63 | 1155970.48 |
| CHA 620 | 708137.63 | 1155381.20 |
| CHA 621 | 707970.94 | 1155381.20 |
| CHA 622 | 707970.94 | 1154801.76 |
| CHA 623 | 708407.50 | 1154801.76 |
| CHA 624 | 708407.50 | 1154666.82 |
| CHA 625 | 708677.38 | 1154666.82 |
| CHA 626 | 708677.38 | 1154452.51 |
| CHA 627 | 707859.81 | 1154452.51 |
| CHA 628 | 707859.81 | 1154023.88 |
| CHA 629 | 707693.13 | 1154023.88 |
| CHA 630 | 707693.13 | 1153515.88 |
| CHA 631 | 707574.06 | 1153515.88 |
| CHA 632 | 707574.06 | 1153055.51 |
| CHA 633 | 707375.63 | 1153055.51 |
| CHA 634 | 707375.63 | 1152819.99 |
| CHA 635 | 706741.27 | 1152819.99 |
| CHA 636 | 706741.27 | 1152472.72 |
| CHA 637 | 704882.00 | 1152472.72 |
| CHA 638 | 704882.00 | 1151195.53 |
| CHA 639 | 704831.24 | 1151195.53 |
| CHA 640 | 704831.24 | 1150945.50 |
| CHA 641 | 703185.19 | 1150945.50 |
| CHA 642 | 703185.19 | 1153308.04 |
| CHA 643 | 704117.42 | 1153308.04 |
| CHA 644 | 704117.42 | 1153437.88 |

SCHEDULE 1—CONTINUED

| POINTS | WGS 1984 UTM 20N | |
|---------|------------------|------------|
| | Easting | Northing |
| CHA 645 | 703526.51 | 1153437.88 |
| CHA 646 | 703526.51 | 1154207.82 |
| CHA 647 | 703185.19 | 1154207.82 |
| CHA 648 | 703185.19 | 1153437.88 |
| CHA 649 | 702970.95 | 1153437.88 |
| CHA 650 | 702970.95 | 1152651.48 |
| CHA 651 | 702359.28 | 1152651.48 |
| CHA 652 | 702359.28 | 1152518.17 |
| CHA 653 | 702425.96 | 1152518.17 |
| CHA 654 | 702425.96 | 1152371.32 |
| CHA 655 | 702550.58 | 1152371.32 |
| CHA 656 | 702550.58 | 1152576.14 |
| CHA 657 | 702970.95 | 1152576.14 |
| CHA 658 | 702970.95 | 1151026.58 |
| CHA 659 | 702545.88 | 1151026.58 |
| CHA 660 | 702545.88 | 1151137.71 |
| CHA 661 | 702403.01 | 1151137.71 |
| CHA 662 | 702403.01 | 1151296.46 |
| CHA 663 | 701514.01 | 1151296.46 |
| CHA 664 | 701514.01 | 1151486.96 |
| CHA 665 | 701174.73 | 1151486.96 |
| CHA 666 | 701174.73 | 1151258.51 |
| CHA 667 | 702349.48 | 1151258.51 |
| CHA 668 | 702349.48 | 1150623.51 |
| CHA 669 | 702666.98 | 1150623.51 |
| CHA 670 | 702666.98 | 1150750.51 |
| CHA 671 | 703182.92 | 1150750.51 |
| CHA 672 | 703182.92 | 1150472.70 |
| CHA 673 | 703040.04 | 1150472.70 |
| CHA 674 | 703040.04 | 1150052.01 |
| CHA 675 | 702754.29 | 1150052.01 |
| CHA 676 | 702754.29 | 1150242.51 |
| CHA 677 | 702516.17 | 1150242.51 |
| CHA 678 | 702516.17 | 1150004.39 |
| CHA 679 | 700873.10 | 1150004.39 |
| CHA 680 | 700873.10 | 1149742.45 |
| CHA 681 | 700492.10 | 1149742.45 |

| POINTS | WGS 1984 UTM 20N | |
|---------|------------------|------------|
| | Easting | Northing |
| CHA 682 | 700492.10 | 1149948.82 |
| CHA 683 | 699626.91 | 1149948.82 |
| CHA 684 | 699626.91 | 1150074.93 |
| CHA 685 | 698340.73 | 1150074.93 |
| CHA 686 | 698340.73 | 1149529.22 |
| CHA 687 | 697017.81 | 1149529.22 |
| CHA 688 | 697017.81 | 1148322.06 |
| CHA 689 | 697761.96 | 1148322.06 |
| CHA 690 | 697761.96 | 1148619.72 |
| CHA 691 | 698754.15 | 1148619.72 |
| CHA 692 | 698754.15 | 1148155.65 |
| CHA 693 | 689387.08 | 1142113.84 |
| CHA 694 | 689387.08 | 1142193.28 |
| CHA 695 | 689072.92 | 1142193.28 |
| CHA 696 | 689072.92 | 1142867.97 |
| CHA 697 | 689197.66 | 1142867.97 |
| CHA 698 | 689197.66 | 1143677.41 |
| CHA 699 | 689038.91 | 1143677.41 |
| CHA 700 | 689038.91 | 1143431.35 |
| CHA 701 | 688965.32 | 1143431.35 |
| CHA 702 | 688965.32 | 1142684.74 |
| CHA 703 | 688702.85 | 1142684.74 |
| CHA 704 | 688702.85 | 1142494.45 |
| CHA 705 | 688965.32 | 1142494.45 |
| CHA 706 | 688965.32 | 1142108.65 |
| CHA 707 | 688668.23 | 1142108.65 |
| CHA 708 | 688668.23 | 1142193.91 |
| CHA 709 | 688358.67 | 1142193.91 |
| CHA 710 | 688358.67 | 1142108.19 |
| CHA 711 | 688317.39 | 1142108.19 |
| CHA 712 | 688317.39 | 1142031.99 |
| CHA 713 | 688045.93 | 1142031.99 |
| CHA 714 | 688045.93 | 1141898.64 |
| CHA 715 | 687814.16 | 1141898.64 |
| CHA 716 | 687814.16 | 1141733.54 |
| CHA 717 | 687701.44 | 1141733.54 |

SCHEDULE 1—CONTINUED

CHARUMA B

| POINTS | WGS 1984 UTM 20N | |
|--------|------------------|------------|
| | Easting | Northing |
| CHB 1 | 677550.34 | 1142021.50 |
| CHB 2 | 677550.34 | 1141455.95 |
| CHB 3 | 677214.30 | 1141455.95 |
| CHB 4 | 677214.30 | 1140952.78 |
| CHB 5 | 678521.99 | 1140952.78 |
| CHB 6 | 678521.99 | 1140036.18 |
| CHB 7 | 679328.60 | 1140036.18 |
| CHB 8 | 679328.60 | 1139583.99 |
| CHB 9 | 681479.57 | 1139583.99 |
| CHB 10 | 681479.57 | 1138286.96 |
| CHB 12 | 682650.72 | 1138286.96 |
| CHB 13 | 674141.99 | 1133204.41 |
| CHB 15 | 671036.49 | 1133204.42 |
| CHB 16 | 671036.45 | 1133371.50 |
| CHB 17 | 670989.89 | 1133371.50 |
| CHB 18 | 670989.89 | 1133576.03 |
| CHB 19 | 671036.47 | 1133576.03 |
| CHB 20 | 671036.47 | 1133652.23 |
| CHB 21 | 671244.15 | 1133652.23 |
| CHB 22 | 671244.15 | 1133930.04 |
| CHB 23 | 671067.68 | 1133930.04 |
| CHB 24 | 671067.68 | 1134104.72 |
| CHB 25 | 670617.88 | 1134104.72 |
| CHB 26 | 670617.88 | 1134213.86 |
| CHB 27 | 670469.05 | 1134213.86 |
| CHB 28 | 670469.05 | 1134590.89 |
| CHB 29 | 670093.59 | 1134590.89 |
| CHB 30 | 670093.59 | 1134739.06 |
| CHB 31 | 669762.48 | 1134739.06 |
| CHB 32 | 669762.48 | 1133903.36 |
| CHB 33 | 670066.89 | 1133903.36 |
| CHB 34 | 670066.89 | 1134062.11 |
| CHB 35 | 670334.30 | 1134062.11 |
| CHB 36 | 670334.30 | 1133669.20 |
| CHB 37 | 670610.08 | 1133669.20 |
| CHB 38 | 670610.08 | 1133541.85 |

| POINTS | WGS 1984 UTM 20N | |
|--------|------------------|------------|
| | Easting | Northing |
| CHB 39 | 670679.23 | 1133541.85 |
| CHB 40 | 670679.23 | 1133372.52 |
| CHB 41 | 670903.59 | 1133372.52 |
| CHB 42 | 670903.59 | 1133203.18 |
| CHB 43 | 670610.08 | 1133203.18 |
| CHB 44 | 670610.08 | 1132832.69 |
| CHB 45 | 670197.63 | 1132832.69 |
| CHB 46 | 670197.63 | 1132904.12 |
| CHB 47 | 670043.45 | 1132904.12 |
| CHB 48 | 670043.45 | 1132957.04 |
| CHB 49 | 669929.24 | 1132957.04 |
| CHB 50 | 669929.24 | 1132990.11 |
| CHB 51 | 669857.85 | 1132990.11 |
| CHB 52 | 669857.85 | 1133026.66 |
| CHB 53 | 669791.19 | 1133026.66 |
| CHB 54 | 669791.19 | 1133169.53 |
| CHB 55 | 669640.85 | 1133169.53 |
| CHB 56 | 669640.85 | 1133359.83 |
| CHB 57 | 669530.58 | 1133359.83 |
| CHB 58 | 669530.58 | 1133483.12 |
| CHB 59 | 669459.14 | 1133483.12 |
| CHB 60 | 669459.14 | 1133661.19 |
| CHB 61 | 669355.95 | 1133661.19 |
| CHB 62 | 669355.95 | 1133875.97 |
| CHB 63 | 669240.86 | 1133875.97 |
| CHB 64 | 669240.86 | 1134051.66 |
| CHB 65 | 669129.69 | 1134051.66 |
| CHB 66 | 669129.69 | 1134309.77 |
| CHB 67 | 668980.12 | 1134309.77 |
| CHB 68 | 668980.12 | 1134561.12 |
| CHB 69 | 668834.47 | 1134561.12 |
| CHB 70 | 668834.47 | 1135194.01 |
| CHB 71 | 668951.00 | 1135194.01 |
| CHB 72 | 668951.00 | 1135468.05 |
| CHB 73 | 669140.16 | 1135468.05 |
| CHB 74 | 669140.16 | 1136084.60 |

SCHEDULE 1—CONTINUED

| POINTS | WGS 1984 UTM 20N | |
|---------|------------------|------------|
| | Easting | Northing |
| CHB 75 | 669500.28 | 1136084.60 |
| CHB 76 | 669500.28 | 1136552.91 |
| CHB 77 | 669352.11 | 1136552.91 |
| CHB 78 | 669352.11 | 1137127.27 |
| CHB 79 | 669780.74 | 1137127.27 |
| CHB 80 | 669780.74 | 1135756.24 |
| CHB 81 | 671429.35 | 1135756.24 |
| CHB 82 | 671429.35 | 1134871.35 |
| CHB 83 | 672447.96 | 1134871.35 |
| CHB 84 | 672447.96 | 1135360.50 |
| CHB 85 | 672231.04 | 1135360.50 |
| CHB 86 | 672231.04 | 1135426.98 |
| CHB 87 | 672139.76 | 1135426.98 |
| CHB 88 | 672139.76 | 1135546.04 |
| CHB 89 | 671945.29 | 1135546.04 |
| CHB 90 | 671945.29 | 1135776.23 |
| CHB 91 | 671802.42 | 1135776.23 |
| CHB 92 | 671802.42 | 1136340.47 |
| CHB 93 | 671234.88 | 1136340.47 |
| CHB 94 | 671234.88 | 1136516.41 |
| CHB 95 | 671044.23 | 1136516.41 |
| CHB 96 | 671044.23 | 1136404.34 |
| CHB 97 | 670605.95 | 1136404.34 |
| CHB 98 | 670605.95 | 1137014.47 |
| CHB 99 | 670441.91 | 1137014.47 |
| CHB 100 | 670441.91 | 1137319.27 |
| CHB 101 | 670552.50 | 1137319.27 |
| CHB 102 | 670552.50 | 1137412.18 |

| POINTS | WGS 1984 UTM 20N | |
|---------|------------------|------------|
| | Easting | Northing |
| CHB 103 | 670455.67 | 1137412.18 |
| CHB 104 | 670455.67 | 1137700.15 |
| CHB 105 | 670659.22 | 1137700.15 |
| CHB 106 | 670659.22 | 1137649.47 |
| CHB 107 | 670838.02 | 1137649.47 |
| CHB 108 | 670838.02 | 1137802.51 |
| CHB 109 | 670920.57 | 1137802.51 |
| CHB 110 | 670920.57 | 1137923.43 |
| CHB 111 | 670996.77 | 1137923.43 |
| CHB 112 | 670996.77 | 1138036.16 |
| CHB 113 | 671057.09 | 1138036.16 |
| CHB 114 | 671057.09 | 1138118.85 |
| CHB 115 | 671115.82 | 1138118.85 |
| CHB 116 | 671115.82 | 1138508.50 |
| CHB 117 | 671922.44 | 1138508.50 |
| CHB 118 | 671922.44 | 1139107.35 |
| CHB 119 | 672594.61 | 1139107.35 |
| CHB 120 | 672594.61 | 1138862.92 |
| CHB 121 | 673547.88 | 1138862.92 |
| CHB 122 | 673547.88 | 1139376.22 |
| CHB 123 | 674378.94 | 1139376.22 |
| CHB 124 | 674378.94 | 1138936.25 |
| CHB 125 | 675698.85 | 1138936.25 |
| CHB 126 | 675698.85 | 1141965.27 |
| CHB 127 | 676290.26 | 1141965.27 |
| CHB 128 | 676290.26 | 1141612.74 |
| CHB 129 | 676915.34 | 1141612.74 |
| CHB 130 | 676915.34 | 1142021.50 |

SCHEDULE 1—CONTINUED

TULSA

Tulsa comprising approximately 4,673.39 hectares (46.73 km²) situated on the South Western Area of Trinidad, in the Wards of Siparia and Naparima delineated by the lines joining the points listed hereunder and shown in Schedule 2.

| POINTS | WGS 1984 UTM 20N | |
|--------|------------------|-------------|
| | EASTING | NORTHING |
| C38 | 662535.19 | 1123875.73 |
| C37 | 664065.26 | 1123875.732 |
| SF41 | 664065.26 | 1124702.109 |
| SF42 | 664228.68 | 1124603.27 |
| SF1 | 664447.54 | 1124952.64 |
| SF2 | 664524.3 | 1124909.66 |
| SF3 | 664568.89 | 1124980.71 |
| SF4 | 664401.22 | 1125087.25 |
| SF5 | 664347.53 | 1125016.2 |
| SF6 | 664247.64 | 1125081.43 |
| SF7 | 664139.43 | 1124902.22 |
| SF8 | 664065.26 | 1124946.916 |
| C36 | 664065.26 | 1126012.3 |
| C35 | 664359.69 | 1126012.302 |
| C34 | 664359.69 | 1127417 |
| C33 | 664687.17 | 1127417.002 |
| C32 | 664687.17 | 1128417 |
| C31 | 663687.37 | 1128417 |
| C30 | 663687.37 | 1127558.392 |
| C29 | 663359.89 | 1127558.39 |
| C28 | 663359.89 | 1126179.622 |
| SF9 | 663198.5436 | 1126179.62 |
| SF10 | 663197.22 | 1126393.58 |
| SF11 | 663084.9 | 1126393.58 |
| SF12 | 663084.07 | 1126387.81 |
| SF13 | 662881.8 | 1126387.81 |
| SF14 | 662881.8 | 1126421.64 |
| SF15 | 662520.12 | 1126421.64 |
| SF16 | 662520.12 | 1126591.81 |
| SF17 | 662238.48 | 1126591.81 |
| SF18 | 662237.64 | 1126609.11 |
| SF19 | 662551.46 | 1126609.11 |
| SF20 | 662551.46 | 1126670.23 |
| SF21 | 661580.35 | 1126667.73 |
| SF22 | 661580.35 | 1126627.3 |
| SF23 | 661690.16 | 1126627.3 |
| SF24 | 661690.16 | 1126406.78 |
| SF25 | 661576.19 | 1126406.78 |
| SF26 | 661576.19 | 1126421.64 |
| SF27 | 661510.13 | 1126421.64 |
| SF28 | 661510.13 | 1126459.64 |
| SF29 | 661510.13 | 1126671.9 |
| SF30 | 661320.22 | 1126671.9 |
| SF31 | 661320.22 | 1126548.82 |
| SF32 | 661106.36 | 1126548.82 |
| SF33 | 661106.36 | 1126412.6 |
| SF34 | 661174.85 | 1126340.78 |
| SF35 | 661194.71 | 1126340.78 |
| SF36 | 661194.71 | 1126277.99 |
| SF37 | 661401.98 | 1126277.99 |
| SF38 | 661401.98 | 1126268.07 |

SCHEDULE 1—CONTINUED

| POINTS | WGS 1984 UTM 20N | |
|--------|------------------|-------------|
| | EASTING | NORTHING |
| SF39 | 661406.08 | 1126268.07 |
| SF40 | 661406.08 | 1126179.62 |
| C27 | 660076.49 | 1126179.622 |
| D10 | 660076.49 | 1127955.94 |
| C26 | 660020.22 | 1127955.941 |
| E29 | 665040.2811 | 1129704.46 |
| E28 | 668853.0048 | 1129717.66 |
| C5 | 671550.4273 | 1128114.657 |
| C52 | 671550.3 | 1126608.832 |
| C51 | 669277.33 | 1126583.46 |
| C50 | 669277.33 | 1125659.732 |
| C49 | 668532.16 | 1125659.73 |

| POINTS | WGS 1984 UTM 20N | |
|--------|------------------|-------------|
| | EASTING | NORTHING |
| C48 | 668532.16 | 1125364.142 |
| C47 | 668006.24 | 1125364.14 |
| C46 | 668006.24 | 1125180.562 |
| C45 | 666745.25 | 1125180.56 |
| C44 | 666745.25 | 1124061.812 |
| C43 | 665434.62 | 1124061.81 |
| C42 | 665433.98 | 1121266.962 |
| C41 | 661861.26 | 1121266.702 |
| C40 | 661861.26 | 1123121.16 |
| C39 | 662535.19 | 1123121.162 |

ARIPERO

Aripero comprising approximately 2,263.21 hectares (22.63 km²) situated in the South Western Area of Trinidad, in the Wards of La Brea, Siparia and Naparima, delineated by the lines joining the points listed hereunder and shown in Schedule 2.

| POINTS | WGS 1984 UTM 20N | |
|--------|------------------|------------|
| | Easting | Northing |
| D1 | 654540.04 | 1132355.68 |
| D2 | 654540.04 | 1131911.51 |
| D3 | 654205.75 | 1131911.51 |
| D4 | 654205.75 | 1128453.94 |
| D5 | 656159.70 | 1128453.94 |
| D6 | 656159.70 | 1128296.85 |
| D7 | 658984.68 | 1128296.86 |
| D8 | 658984.68 | 1128169.12 |
| D9 | 660020.22 | 1128169.12 |
| D10 | 660020.22 | 1127955.94 |
| E29 | 665040.28 | 1129704.46 |
| E30 | 660130.13 | 1129676.02 |
| E31 | 660162.03 | 1130292.13 |
| E32 | 659944.33 | 1130490.93 |
| E33 | 659965.33 | 1130818.34 |
| E34 | 660212.68 | 1131240.37 |

SCHEDULE 1—CONTINUED

BUENOS AYRES

Buenos Ayres comprising approximately 4,105.97 hectares (41.06 km²) situated in the South Western Area of Trinidad, in the Wards of La Brea, Cedros and Erin, delineated by the lines joining the points listed hereunder and shown in Schedule 2.

| POINTS | WGS 1984 UTM 20N | |
|--|------------------|------------|
| | Easting | Northing |
| SW12 | 641715.70 | 1121491.00 |
| SW11 | 642067.90 | 1121491.00 |
| SW10 | 642067.90 | 1119995.60 |
| SW9 | 642921.00 | 1119814.00 |
| SW8 | 643879.30 | 1117432.70 |
| SW7 | 644768.70 | 1116231.20 |
| SW6 | 644932.10 | 1115250.40 |
| SW5 | 645483.80 | 1114618.10 |
| EB10 | 647479.57 | 1112968.88 |
| PROCEED IN A SOUTH EASTERLY DIRECTION ALONG THE HIGH- WATER MARK TO POINT A4 | | |
| A4 | 649883.63 | 1112193.00 |
| A5 | 649884.36 | 1112666.59 |
| A6 | 649810.36 | 1112668.59 |
| A7 | 649808.37 | 1112983.59 |
| A8 | 649673.36 | 1112983.59 |
| A9 | 649672.37 | 1113186.59 |
| A10 | 649468.36 | 1113186.59 |
| A11 | 649469.36 | 1113077.59 |
| A12 | 649038.35 | 1113077.59 |
| A13 | 648608.32 | 1113091.81 |
| A14 | 647869.14 | 1113090.02 |
| A15 | 647869.14 | 1114340.61 |
| A16 | 647831.34 | 1114340.61 |
| A17 | 647391.08 | 1114355.15 |
| A18 | 647391.06 | 1114344.43 |
| A19 | 647294.99 | 1114307.61 |
| A20 | 647349.33 | 1114219.61 |
| A21 | 647263.33 | 1114101.61 |
| A22 | 647094.33 | 1114110.61 |

| POINTS | WGS 1984 UTM 20N | |
|--------|------------------|------------|
| | Easting | Northing |
| A23 | 646943.95 | 1114219.12 |
| A24 | 646916.10 | 1114184.74 |
| A25 | 646856.33 | 1114209.61 |
| A26 | 646874.33 | 1114624.61 |
| A27 | 646761.32 | 1114631.61 |
| A28 | 646795.33 | 1115369.62 |
| A29 | 646696.32 | 1115374.62 |
| A30 | 646723.32 | 1115898.63 |
| A31 | 646938.33 | 1115892.63 |
| A32 | 646933.33 | 1115785.63 |
| A33 | 647149.33 | 1115776.63 |
| A34 | 647157.33 | 1116073.63 |
| A35 | 647059.33 | 1116075.63 |
| A36 | 647062.33 | 1116115.63 |
| A37 | 647071.33 | 1116115.63 |
| A38 | 647065.33 | 1116387.64 |
| A39 | 647254.33 | 1116383.64 |
| A40 | 647252.33 | 1116225.65 |
| A41 | 647358.33 | 1116258.65 |
| A42 | 647324.33 | 1116258.65 |
| A43 | 647324.33 | 1116420.64 |
| A44 | 647475.33 | 1116420.64 |
| A45 | 647475.33 | 1116527.64 |
| A46 | 647626.34 | 1116527.64 |
| A47 | 647625.34 | 1116850.64 |
| A48 | 647962.34 | 1116851.64 |
| A49 | 647962.34 | 1116916.64 |
| A50 | 648258.36 | 1116917.64 |
| A51 | 648258.35 | 1117194.65 |
| A52 | 649229.27 | 1117241.80 |
| A53 | 649229.96 | 1118784.72 |

SCHEDULE 1—CONTINUED

| POINTS | WGS 1984 UTM 20N | |
|--------|------------------|------------|
| | Easting | Northing |
| A54 | 648118.93 | 1118793.07 |
| A55 | 648113.51 | 1120266.84 |
| A56 | 647747.91 | 1120266.84 |
| A57 | 647742.07 | 1122142.51 |
| A58 | 645362.53 | 1122138.68 |
| A59 | 645364.77 | 1122722.08 |
| A60 | 644727.46 | 1122722.08 |

| POINTS | WGS 1984 UTM 20N | |
|--------|------------------|------------|
| | Easting | Northing |
| A61 | 644727.46 | 1123056.37 |
| A62 | 643781.68 | 1123048.87 |
| A63 | 643780.66 | 1123437.8 |
| A64 | 642679.74 | 1123438.07 |
| A65 | 642679.74 | 1123205.59 |
| A66 | 641396.2 | 1123205.6 |

SOUTH WEST PENINSULA ONSHORE

South West Peninsula Onshore approximately 14,451.8 hectares (144.52 km²) situated in the South Western Area of Trinidad, in the Ward of Cedros and Erin, delineated by the lines joining the points listed hereunder, and shown in Schedule 2. The delineated area excludes all Private Petroleum Licenses within the extents of the block; Bonasse, Cedros, Icacos, Perseverance and Columbia Estate.

| POINTS | WGS 1984 UTM 20N | |
|--|------------------|-----------|
| | Easting | Northing |
| SW5 | 645483.8 | 1114618.1 |
| SW6 | 644932.1 | 1115250.4 |
| SW7 | 644768.7 | 1116231.2 |
| SW8 | 643879.3 | 1117432.7 |
| SW9 | 642921 | 1119814 |
| SW10 | 642067.9 | 1119995.6 |
| SW11 | 642067.9 | 1121491 |
| SW12 | 641715.7 | 1121491 |
| A66 | 641396.2 | 1123205.6 |
| SW13 | 641336.32 | 1123532.4 |
| PROCEED IN A WESTERLY DIRECTION ALONG THE HIGH-WATER MARK TO SW5 | | |

SCHEDULE 1—CONTINUED

SOUTH WEST PENINSULA OFFSHORE

South West Peninsula Offshore comprising approximately 4,843.7 hectares (48.44 km²) situated off the South Western Coast of Trinidad, bounded by the lines joining the points listed hereunder and shown in Schedule 2.

| NAME | LATITUDE | LONGITUDE |
|--------|--------------|---------------|
| SWPO10 | H.W.M | 61° 39' 15" N |
| SWPO11 | 10° 3' 13" W | 61° 44' 8" N |
| SWPO31 | 10° 3' 43" W | 61° 46' 46" N |
| SWPO32 | H.W.M | 61° 50' 45" N |

PROCEED IN A NORTH EASTERLY DIRECTION ALONG HIGH-WATER MARK TO
POINT SWPO10

SCHEDULE 2

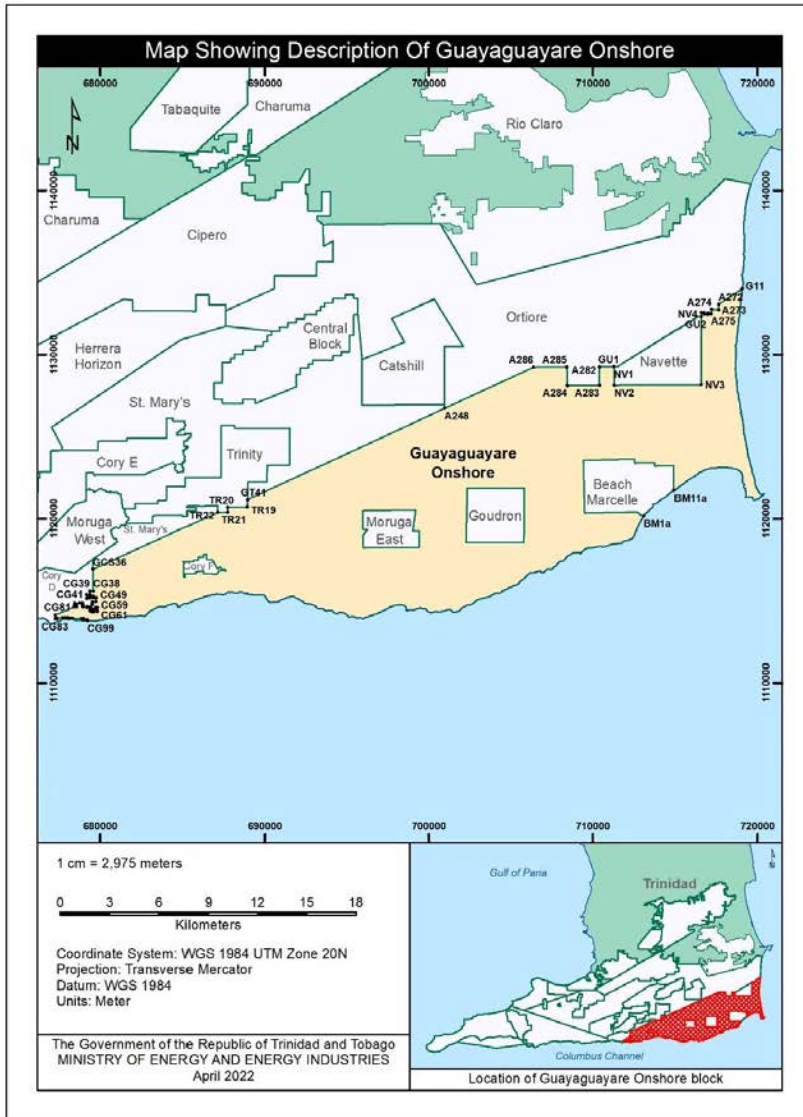
[Clause 2 (2)]

**Map showing Blocks offered under
the Onshore Competitive Bid Round 2022**

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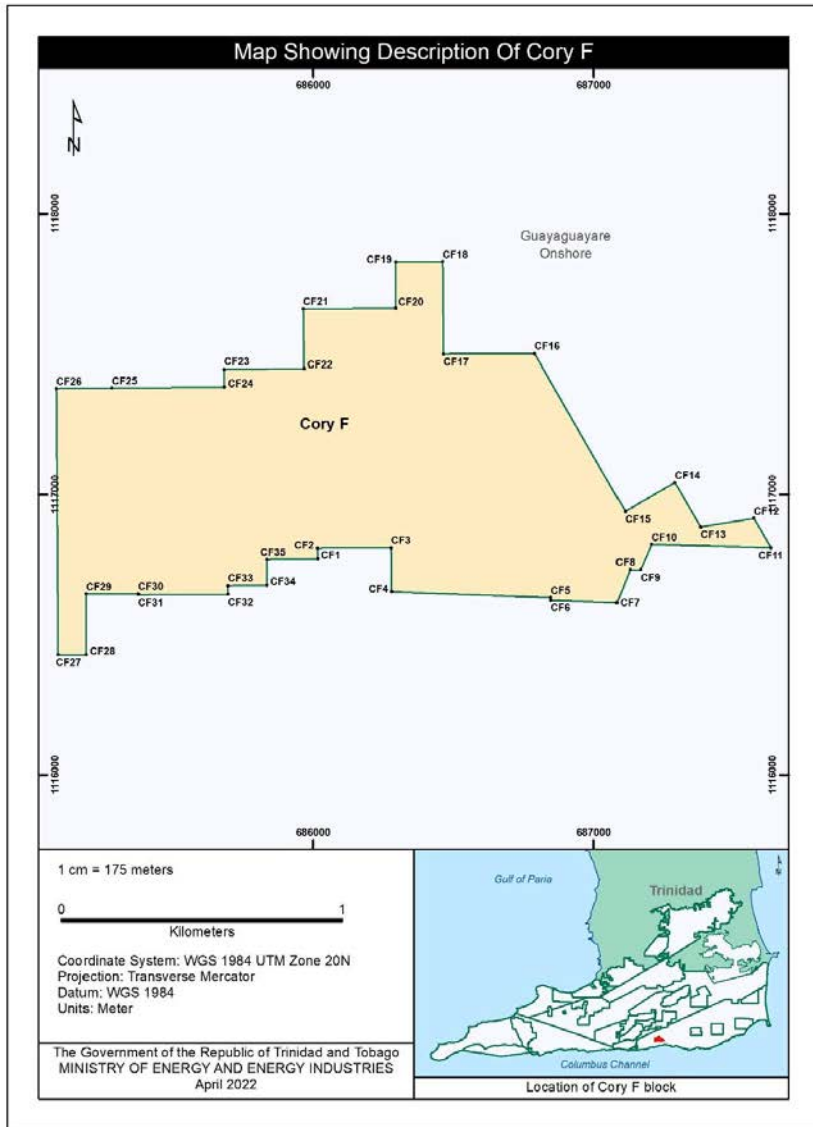
SCHEDULE 2—CONTINUED

Map illustrating Guayaguayare Onshore Block:



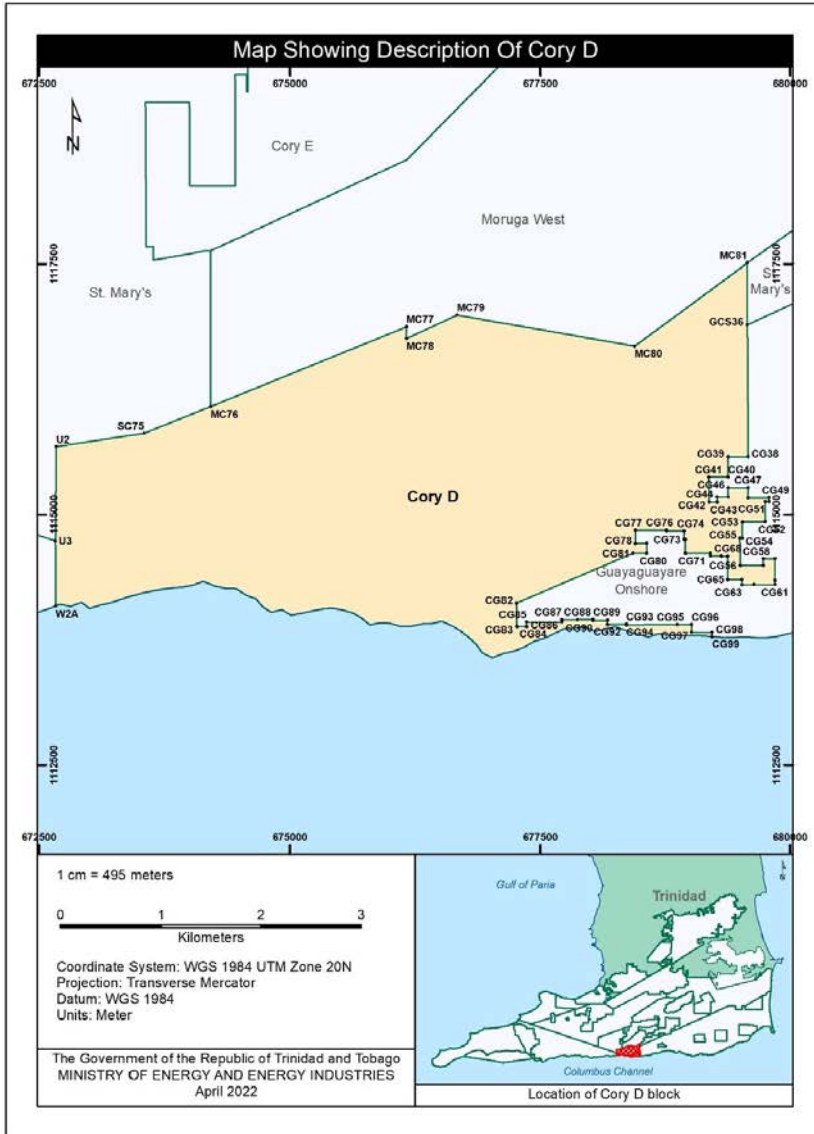
SCHEDULE 2—CONTINUED

Map illustrating Cory F Block:



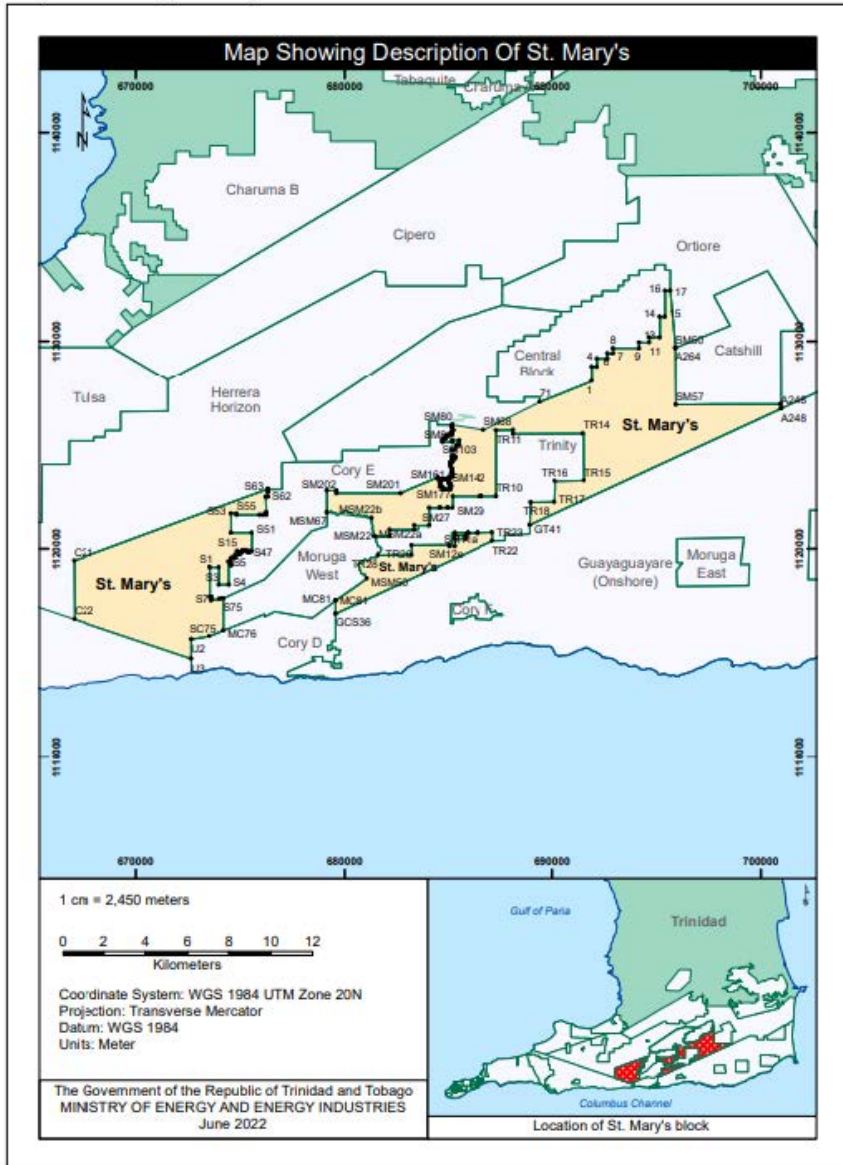
SCHEDULE 2—CONTINUED

Map illustrating Cory D Block:



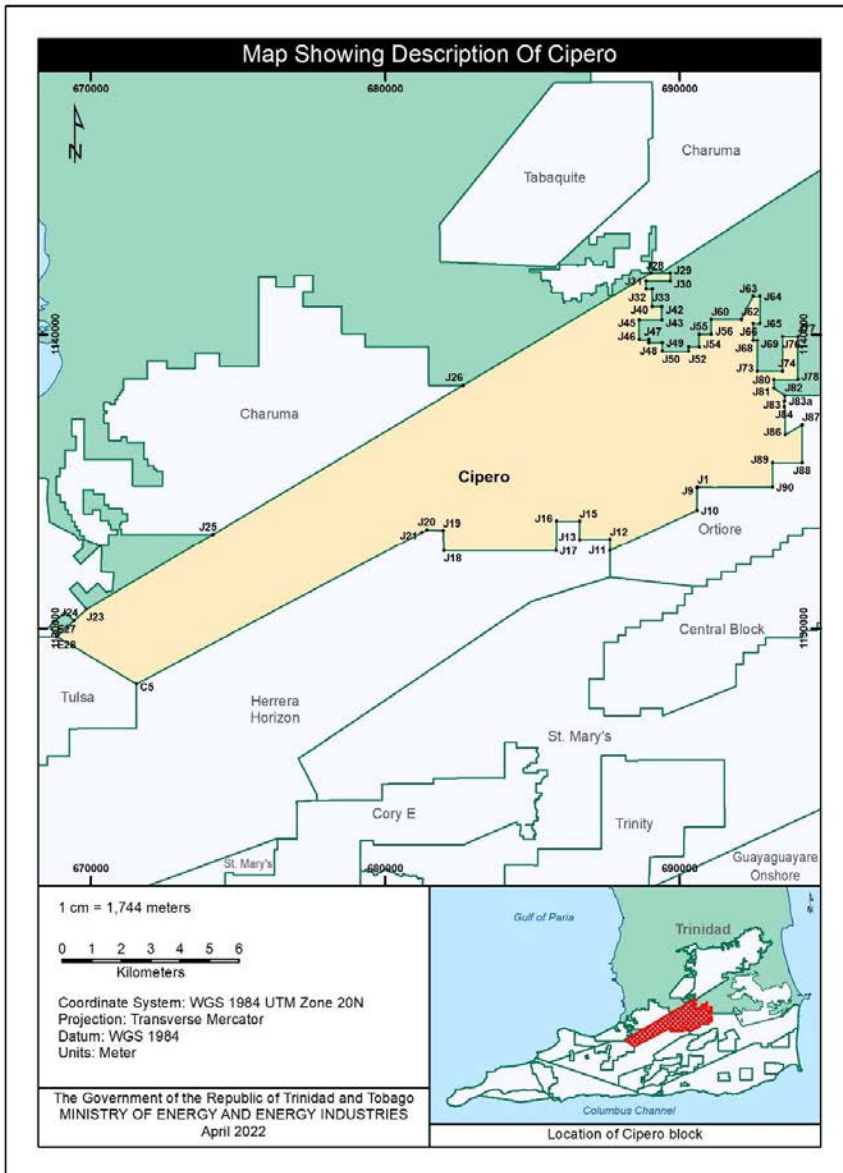
SCHEDULE 2—CONTINUED

Map illustrating St. Mary's Block:



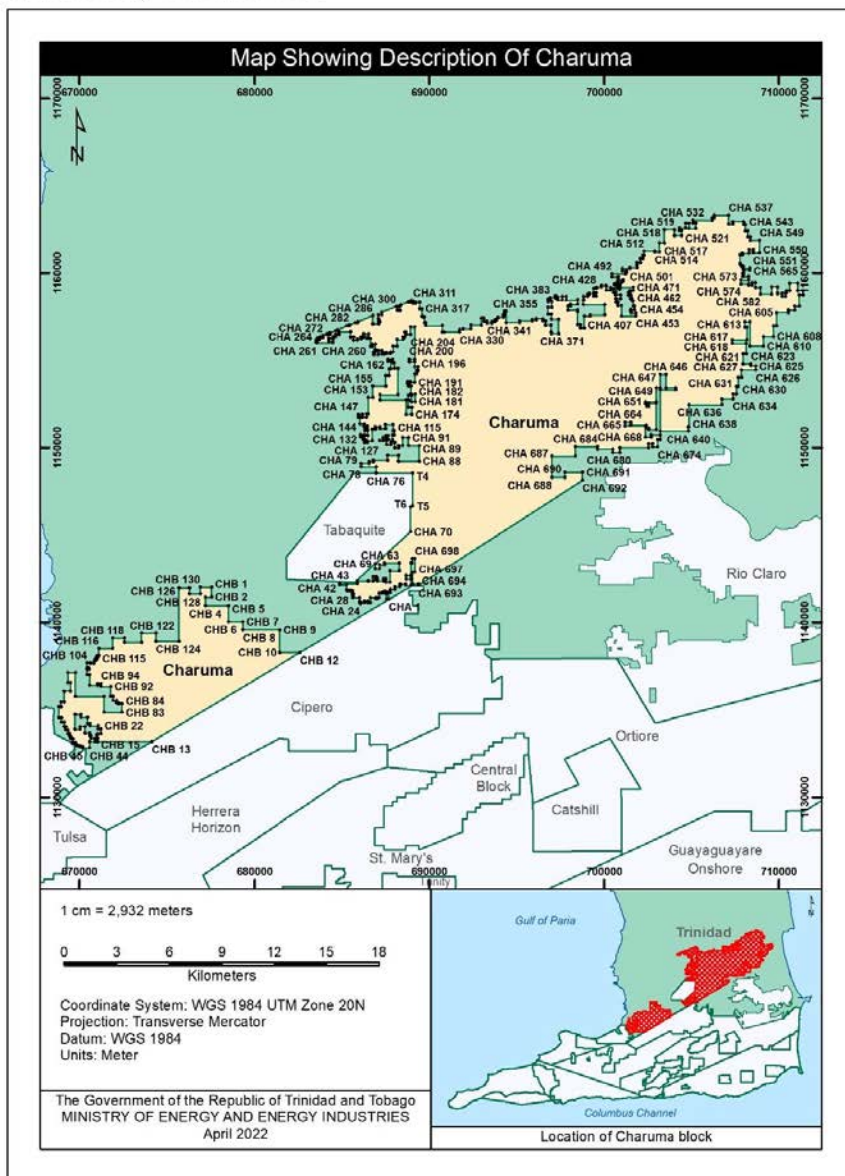
SCHEDULE 2—CONTINUED

Map illustrating Ciperó Block:



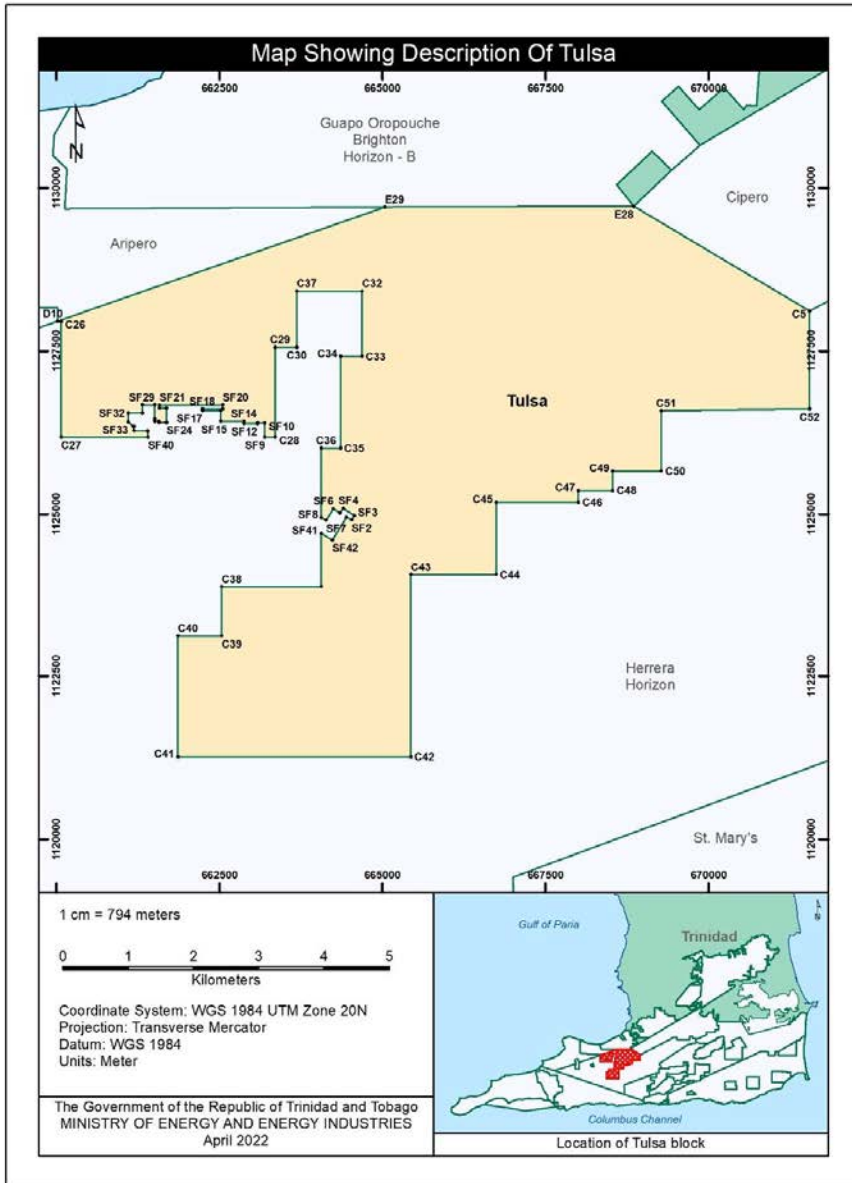
SCHEDULE 2—CONTINUED

Map illustrating Charuma Block:



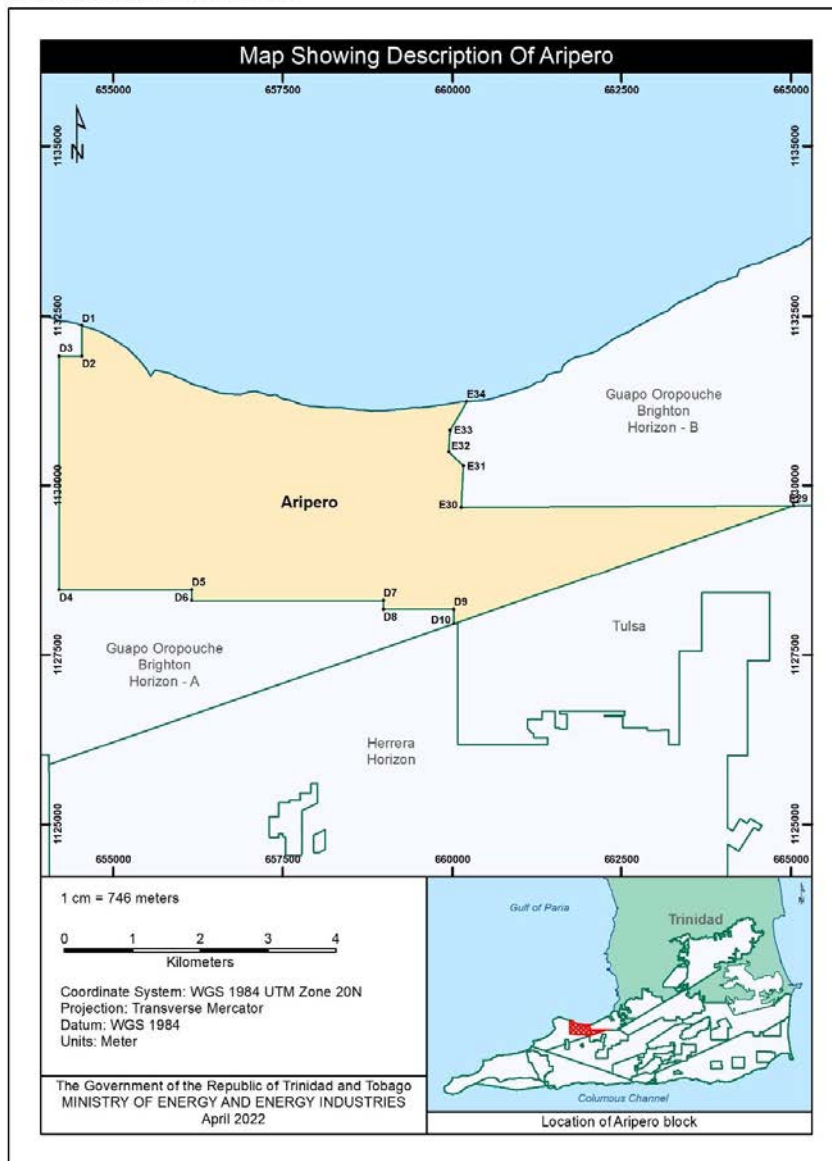
SCHEDULE 2—CONTINUED

Map illustrating Tulsa Block:



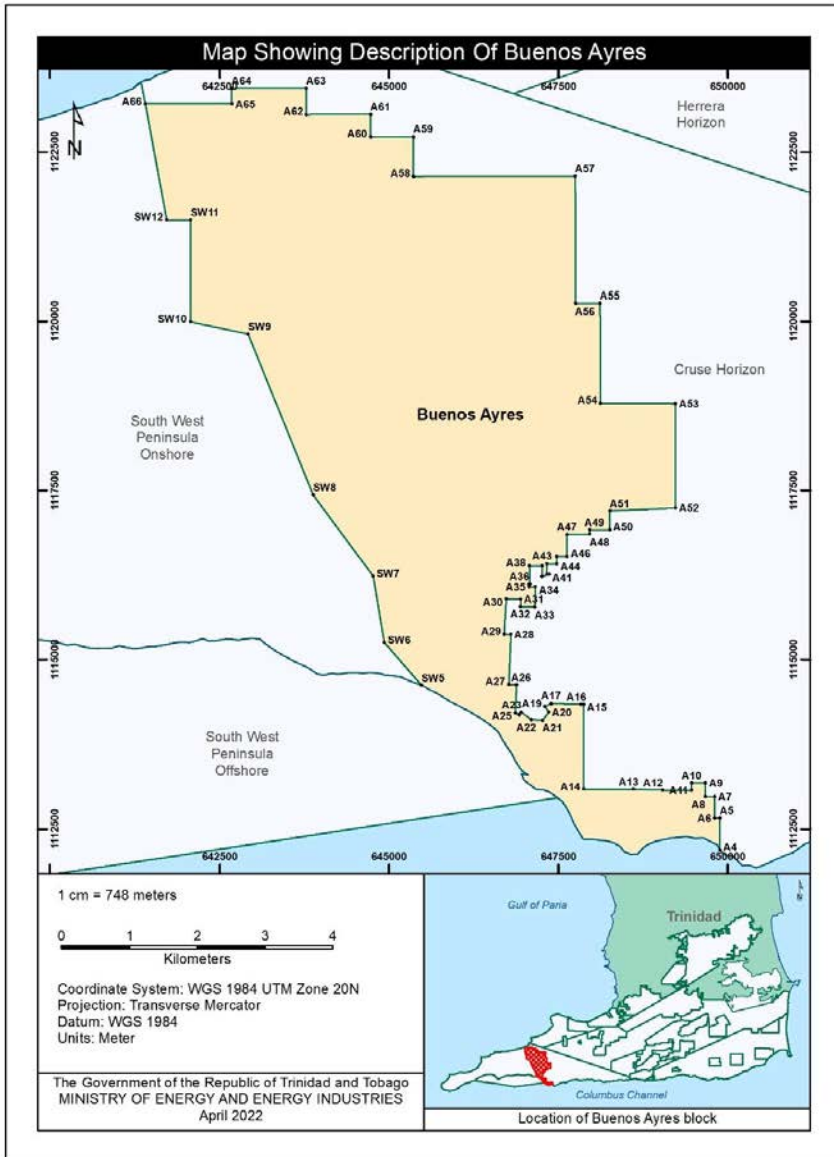
SCHEDULE 2—CONTINUED

Map illustrating Aripero Block:



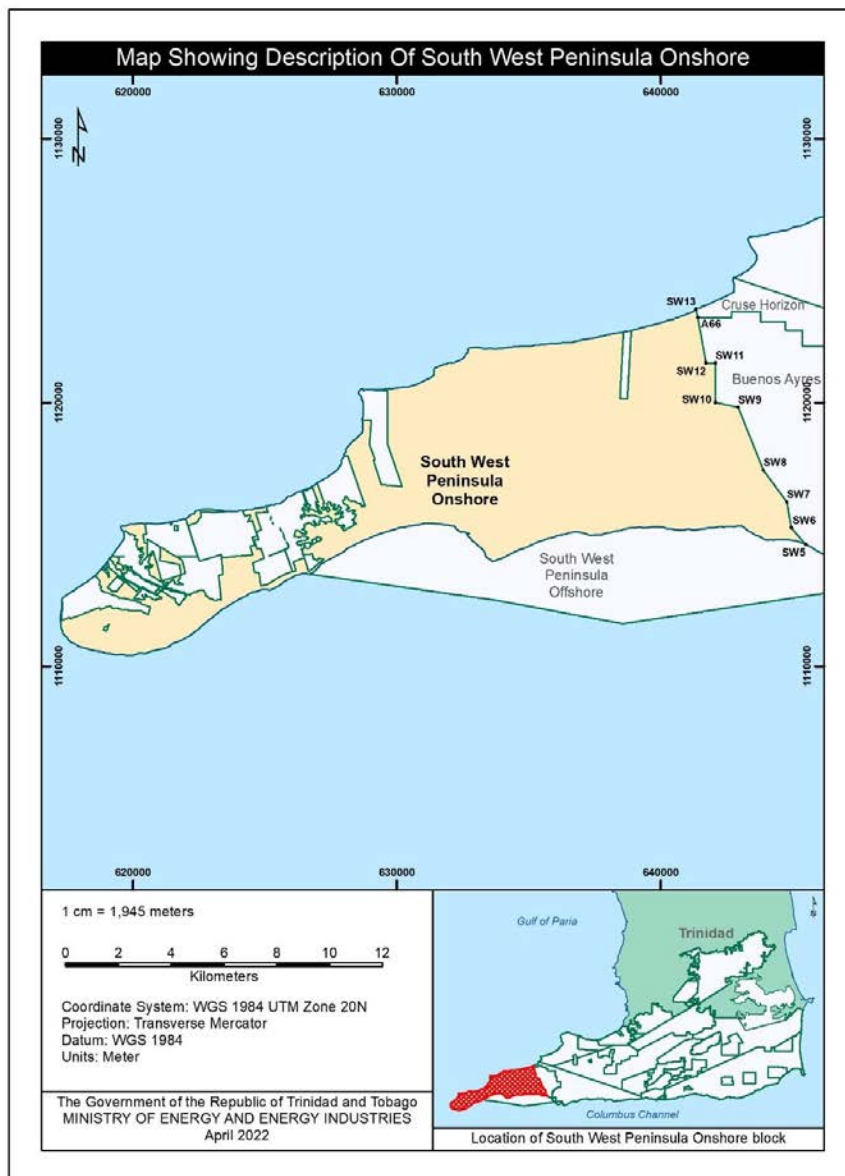
SCHEDULE 2—CONTINUED

Map illustrating Buenos Ayres Block:



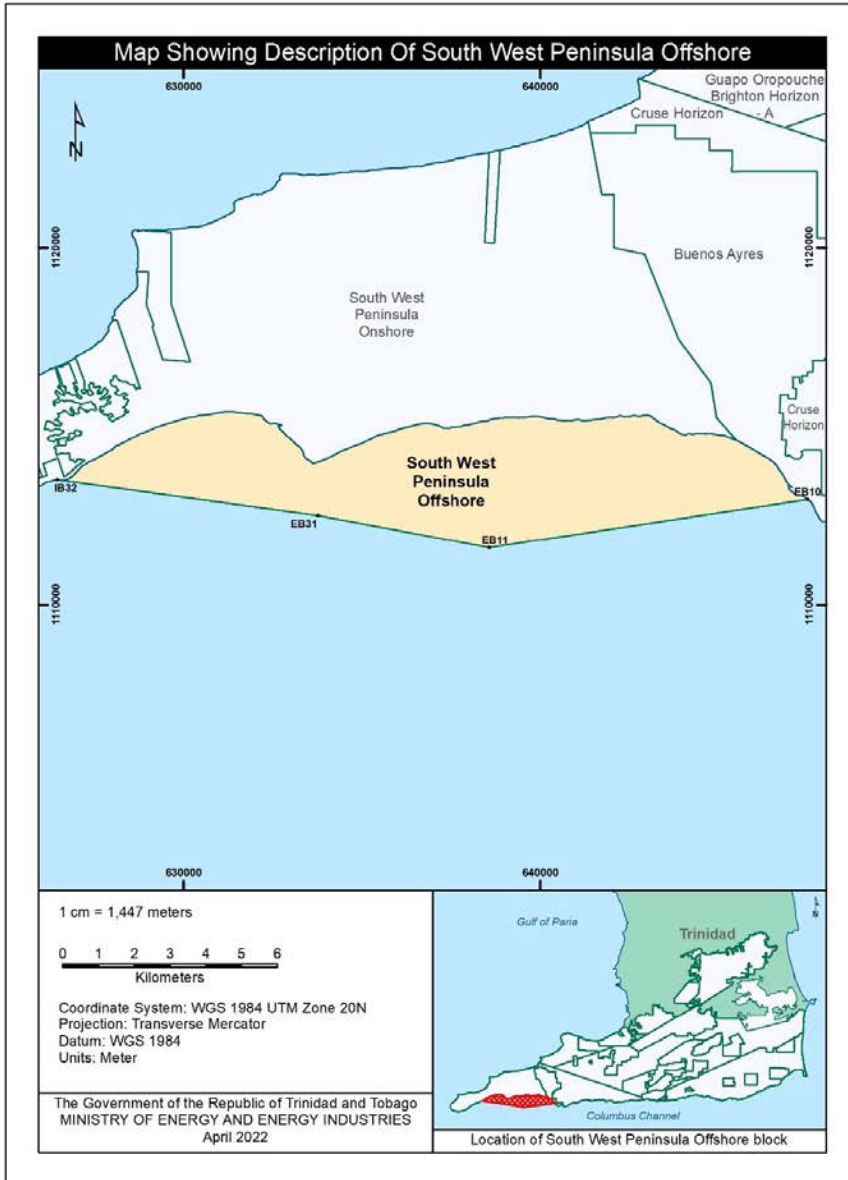
SCHEDULE 2—CONTINUED

Map illustrating South West Peninsula Onshore Block:



SCHEDULE 2—CONTINUED

Map illustrating South West Peninsula Offshore Block:



SCHEDULE 3

[Clause 7(a)]

DECLARATION to be made by a duly authorised representative of the company

Company Name

Address

I, _____(name)__, of (address) do solemnly declare that (X company) has accepted the provisions of the Exploration and Production Licence 2022 for the Onshore Competitive Bid Round and all its Annexes having analysed all its terms and conditions for submission of a bid in response to the call for tender contained in The Petroleum Regulations (Onshore and Nearshore Competitive Bidding) Order, 2022. (X company) is therefore prepared to execute said Licence subject to the proposed additions or erasures accompanying the submission of the bid.

And I make this solemn declaration conscientiously believing it to be true and knowing that it is of the same force and effect as it made under oath.

Commissioner for Oaths/Notary Public

DECLARED before me at the _____)
of _____)
in the-----, this _____)
day of _____ A.D., 2 _____)
_____)

A Commissioner for Oaths/Notary Public
for the
(print or stamp name here)

MY APPOINTMENT EXPIRES: _____ (must be legibly printed or stamped)

Insert name of appropriate contract

SCHEDULE 4

[Clause 7(b)]

SUMMARY BID FORM

GUAYAGUAYARE ONSHORE BLOCK BID FORM

1. ACQUISITION AND PROCESSING OF SEISMIC DATA

Bidder to state the amount of new full fold 2D seismic in line kilometres it will be obligated to acquire and process as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA.

BID PROPOSAL (line km)

| | |
|------------|--|
| In Figures | |
| In Words | |

2. REPROCESSING OF EXISTING 2D SEISMIC DATA

Bidder to state the number of 2D seismic lines it will be obligated to reprocess in their entirety as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA, select the appropriate lines and state the total line kilometres.

NUMBER OF REPROCESSED LINES:

| | |
|-------------|--|
| IN FIGURES: | |
| IN WORDS: | |

| 2D Seismic Line | Length (line km) | Yes | No |
|-----------------|------------------|-----|----|
| SBC 90110 | 45.81 | | |
| SBC 90120 | 47.94 | | |
| SBC 90130 | 47.44 | | |
| SBC 90134 | 35.22 | | |
| SBC 90140 | 39.18 | | |

SCHEDULE 4—CONTINUED

| 2D Seismic Line | Length (line km) | Yes | No |
|-----------------|------------------|-----|----|
| SBC 90150 | 42.27 | | |
| SBC 90160 | 38.85 | | |
| SBC 90341 | 35.16 | | |
| SBC 91125 | 28.56 | | |
| SBC 91138 | 32.01 | | |
| SBC 91139 | 11.79 | | |
| SBC 91143 | 32.40 | | |
| SBC 91146 | 28.77 | | |
| SBC 91153 | 26.64 | | |
| SBC 91165 | 23.49 | | |
| SBC 91343 | 22.26 | | |
| SBC 91345 | 7.53 | | |

TOTAL LINE KILOMETRES OF REPROCESSED LINES:

| | |
|-------------|--|
| IN FIGURES: | |
| IN WORDS: | |

3. REPROCESSING OF EXISTING 3D SEISMIC DATA

Bidder to state the amount of existing 3D Seismic data in square kilometres it will be obligated to reprocess using modern processing techniques (e.g. FWI, CRS etc) as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA.

BID PROPOSAL (square kilometres):

| | |
|-------------|--|
| IN FIGURES: | |
| IN WORDS: | |

SCHEDULE 4—CONTINUED

CORY F BLOCK BID FORM

1. REPROCESSING OF EXISTING 3D SEISMIC DATA

Bidder to state the amount of existing 3D Seismic data in square kilometres it will be obligated to reprocess using modern processing techniques (e.g. FWI, CRS etc) as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA.

BID PROPOSAL (square kilometres):

| | |
|-------------|--|
| IN FIGURES: | |
| IN WORDS: | |

2. GEOLOGICAL STUDIES

Bidder to indicate the studies it will be obligated to undertake and complete as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA by ticking the relevant boxes:

- (a) Sedimentology
- (b) Structural Analysis
- (c) Maturation and Migration Studies
- (d) Petrophysical Analysis of Surrounding Wells
- (e) Geochemistry

SCHEDULE 4—CONTINUED

CORY D BLOCK BID FORM

1. ACQUISITION AND PROCESSING OF SEISMIC DATA

Bidder to state the amount of new full fold 2D seismic in line kilometres it will be obligated to acquire and process as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA.

BID PROPOSAL (square kilometres):

| | |
|-------------|--|
| IN FIGURES: | |
| IN WORDS: | |

2. REPROCESSING OF EXISTING 2D SEISMIC DATA

Bidder to state the number of 2D seismic lines it will be obligated to reprocess in their entirety as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA, select the appropriate lines and state the total line kilometres.

NUMBER OF REPROCESSED LINES:

| | |
|-------------|--|
| IN FIGURES: | |
| IN WORDS: | |

| 2D Seismic Line | Length (line km) | Yes | No |
|-----------------|------------------|-----|----|
| SBC 90170 | 23.77 | | |
| SBC 91174 | 21.18 | | |
| SBC 91177 | 21.00 | | |
| SBC 91343 | 22.26 | | |

TOTAL LINE KILOMETRES OF REPROCESSED LINES:

| | |
|-------------|--|
| IN FIGURES: | |
| IN WORDS: | |

SCHEDULE 4—CONTINUED

ST. MARY'S BLOCK BID FORM

1. ACQUISITION AND PROCESSING OF SEISMIC DATA

Bidder to state the amount of new full fold 2D seismic in line kilometres it will be obligated to acquire and process as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA.

BID PROPOSAL (line km)

| | |
|------------|--|
| In Figures | |
| In Words | |

2. REPROCESSING OF EXISTING 2D SEISMIC DATA

Bidder to state the number of 2D seismic lines it will be obligated to reprocess in their entirety as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA, select the appropriate lines and state the total line kilometres.

| | |
|-------------|--|
| IN FIGURES: | |
| IN WORDS: | |

| 2D Seismic Line | Length (line km) | Yes | No |
|-----------------|------------------|-----|----|
| SBC 90140 | 39.18 | | |
| SBC 90150 | 42.27 | | |
| SBC 90160 | 38.85 | | |
| SBC 90170 | 23.37 | | |
| SBC 90180 | 20.19 | | |
| SBC 90331 | 45.72 | | |
| SBC 90341 | 35.16 | | |
| SBC 91138 | 32.01 | | |
| SBC 91139 | 11.79 | | |
| SBC 91143 | 32.40 | | |

SCHEDULE 4—CONTINUED

| 2D Seismic Line | Length (line km) | Yes | No |
|-----------------|------------------|-----|----|
| SBC 91146 | 28.77 | | |
| SBC 91153 | 26.64 | | |
| SBC 91157 | 21.09 | | |
| SBC 91165 | 23.49 | | |
| SBC 92148 | 11.31 | | |

TOTAL LINE KILOMETRES OF REPROCESSED LINES:

| | |
|-------------|--|
| IN FIGURES: | |
| IN WORDS: | |

3. GEOLOGICAL STUDIES

Bidder to indicate the studies it will be obligated to undertake and complete as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA by ticking the relevant boxes:

- (a) Sedimentology
- (b) Structural Analysis
- (c) Maturation and Migration Studies
- (d) Petrophysical Analysis of Surrounding Wells
- (e) Geochemistry

4. DRILLING OBLIGATION

Bidder to state the number of wells and the true vertical depth of each well it will be obligated to drill as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA.

NUMBER OF WELLS

| | |
|-------------|--|
| IN FIGURES: | |
| IN WORDS: | |

SCHEDULE 4—CONTINUED

| WELL NUMBER | TRUE VERTICAL DEPTH | ft or m |
|-------------|---------------------|---------|
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CIPERO BLOCK BID FORM

1. ACQUISITION AND PROCESSING OF SEISMIC DATA

Bidder to state the amount of new full fold 2D seismic in line kilometres it will be obligated to acquire and process as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA.

BID PROPOSAL (line km)

| | |
|------------|--|
| In Figures | |
| In Words | |

SCHEDULE 4—CONTINUED

2. REPROCESSING OF EXISTING 2D SEISMIC DATA

Bidder to state the number of 2D seismic lines it will be obligated to reprocess in their entirety as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA, select the appropriate lines and state the total line kilometres.

NUMBER OF REPROCESSED LINES:

| | |
|-------------|--|
| IN FIGURES: | |
| IN WORDS: | |

| 2D Seismic Line | Length (line km) | Yes | No |
|-----------------|------------------|-----|----|
| SBC 90140 | 39.18 | | |
| SBC 90150 | 42.27 | | |
| SBC 90160 | 38.85 | | |
| SBC 90170 | 23.37 | | |
| SBC 90311 | 45.72 | | |
| SBC 91138 | 31.02 | | |
| SBC 91143 | 32.40 | | |
| SBC 91146 | 28.77 | | |
| SBC 91153 | 26.64 | | |
| SBC 91157 | 21.09 | | |
| SBC 91165 | 23.49 | | |
| SBC 91316 | 61.98 | | |
| SBC 92148 | 11.31 | | |

TOTAL LINE KILOMETRES OF REPROCESSED LINES:

| | |
|-------------|--|
| IN FIGURES: | |
| IN WORDS: | |

SCHEDULE 4—CONTINUED

CHARUMA BLOCK BID FORM

1. ACQUISITION AND PROCESSING OF SEISMIC DATA

Bidder to state the amount of new full fold 2D seismic in line kilometres it will be obligated to acquire and process as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA.

BID PROPOSAL (line km)

| | |
|------------|--|
| In Figures | |
| In Words | |

2. REPROCESSING OF EXISTING 2D SEISMIC DATA

Bidder to state the number of 2D seismic lines it will be obligated to reprocess in their entirety as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA, select the appropriate lines and state the total line kilometres.

NUMBER OF REPROCESSED LINES:

| | |
|-------------|--|
| IN FIGURES: | |
| IN WORDS: | |

| 2D Seismic Line | Length (line km) | Yes | No |
|-----------------|------------------|-----|----|
| SBC 90110 | 45.81 | | |
| SBC 90120 | 47.94 | | |
| SBC 90130 | 47.44 | | |
| SBC 90134 | 35.22 | | |
| SBC 90140 | 39.18 | | |
| SBC 90150 | 42.27 | | |
| SBC 90160 | 38.85 | | |
| SBC 90170 | 23.37 | | |
| SBC 90311 | 45.72 | | |
| SBC 90311W | 31.02 | | |
| SBC 91138 | 32.01 | | |

SCHEDULE 4—CONTINUED

| 2D Seismic Line | Length (line km) | Yes | No |
|-----------------|------------------|-----|----|
| SBC 91143 | 32.40 | | |
| SBC 91153 | 26.64 | | |
| SBC 91157 | 1.09 | | |
| SBC 91165 | 23.49 | | |
| CRB-001 | 20.99 | | |
| CRB-003 | 19.91 | | |
| CRB-004 | 21.02 | | |
| CRB-005 | 20.99 | | |
| CRB-008 | 20.96 | | |
| CRB-009 | 22.84 | | |
| CRB-010 | 22.81 | | |
| CRB-015 | 49.89 | | |
| CRB-018 | 15.31 | | |
| CRB12-27 | 27.46 | | |
| CRB12-28 | 28.90 | | |

TOTAL LINE KILOMETRES OF REPROCESSED LINES:

| | |
|-------------|--|
| IN FIGURES: | |
| IN WORDS: | |

3. GEOLOGICAL STUDIES

Bidder to indicate the studies it will be obligated to undertake and complete as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA by ticking the relevant boxes:

- (a) Sedimentology
- (b) Structural Analysis
- (c) Maturation and Migration Studies
- (d) Petrophysical Analysis of Surrounding Wells
- (e) Geochemistry

4. DRILLING OBLIGATION

Bidder to state the number of wells and the true vertical depth of each well it will be obligated to drill as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA.

NUMBER OF WELLS

| | |
|-------------|--|
| IN FIGURES: | |
| IN WORDS: | |

SCHEDULE 4—CONTINUED

| WELL NUMBER | TRUE VERTICAL DEPTH | ft or m |
|-------------|---------------------|---------|
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TULSA BLOCK BID FORM

1. REPROCESSING OF EXISTING 2D SEISMIC DATA

Bidder to state the number of 2D seismic lines it will be obligated to reprocess in their entirety as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA, select the appropriate lines and state the total line kilometres.

NUMBER OF REPROCESSED LINES:

| | |
|-------------|--|
| IN FIGURES: | |
| IN WORDS: | |

| 2D Seismic Line | Length (line km) | Yes | No |
|-----------------|------------------|-----|----|
| SBC 90180 | 20.19 | | |
| SBC 90311W | 31.02 | | |
| SBC 91174 | 21.18 | | |
| SBC 91177 | 21.00 | | |
| SBC 91182 | 20.16 | | |
| SBC 91316 | 61.98 | | |

TOTAL LINE KILOMETRES OF REPROCESSED LINES:

| | |
|-------------|--|
| IN FIGURES: | |
| IN WORDS: | |

SCHEDULE 4—CONTINUED

2. REPROCESSING OF EXISTING 3D SEISMIC DATA

Bidder to state the amount of existing 3D Seismic data in square kilometres it will be obligated to reprocess using modern processing techniques (e.g. FWI, CRS etc) as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA.

BID PROPOSAL (square kilometres):

| | |
|-------------|--|
| IN FIGURES: | |
| IN WORDS: | |

3. GEOLOGICAL STUDIES

Bidder to indicate the studies it will be obligated to undertake and complete as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA by ticking the relevant boxes:

- (a) Sedimentology
- (b) Structural Analysis
- (c) Maturation and Migration Studies
- (d) Petrophysical Analysis of Surrounding Wells
- (e) Geochemistry

4. DRILLING OBLIGATION

Bidder to state the number of wells and the true vertical depth of each well it will be obligated to drill as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA.

NUMBER OF WELLS

| | |
|-------------|--|
| IN FIGURES: | |
| IN WORDS: | |

SCHEDULE 4—CONTINUED

| WELL NUMBER | TRUE VERTICAL DEPTH | ft or m |
|-------------|---------------------|---------|
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ARIPERO BLOCK BID FORM

1. REPROCESSING OF EXISTING 2D SEISMIC DATA

Bidder to state the number of 2D seismic lines it will be obligated to reprocess in their entirety as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA, select the appropriate lines and state the total line kilometres.

NUMBER OF REPROCESSED LINES:

| | |
|-------------|--|
| IN FIGURES: | |
| IN WORDS: | |

| 2D Seismic Line | Length (line km) | Yes | No |
|-----------------|------------------|-----|----|
| SBC 90180 | 20.19 | | |
| SBC 91182 | 20.16 | | |
| SBC 91187 | 22.47 | | |
| SBC 91316 | 61.98 | | |
| SBC 92185 | 19.56 | | |

TOTAL LINE KILOMETRES OF REPROCESSED LINES:

| | |
|-------------|--|
| IN FIGURES: | |
| IN WORDS: | |

SCHEDULE 4—CONTINUED

2. REPROCESSING OF EXISTING 3D SEISMIC DATA

Bidder to state the amount of existing 3D Seismic data in square kilometres it will be obligated to reprocess using modern processing techniques (e.g. FWI, CRS etc) as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA.

BID PROPOSAL (square kilometres):

| | |
|-------------|--|
| IN FIGURES: | |
| IN WORDS: | |

3. GEOLOGICAL STUDIES

Bidder to indicate the studies it will be obligated to undertake and complete as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA by ticking the relevant boxes:

- (a) Sedimentology
- (b) Structural Analysis
- (c) Maturation and Migration Studies
- (d) Petrophysical Analysis of Surrounding Wells
- (e) Geochemistry

4. DRILLING OBLIGATION

Bidder to state the number of wells and the true vertical depth of each well it will be obligated to drill as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA.

NUMBER OF WELLS

| | |
|-------------|--|
| IN FIGURES: | |
| IN WORDS: | |

SCHEDULE 4—CONTINUED

| WELL NUMBER | TRUE VERTICAL DEPTH | ft or m |
|-------------|---------------------|---------|
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BUENOS AYRES BLOCK BID FORM

1. ACQUISITION AND PROCESSING OF SEISMIC DATA

Bidder to state the amount of new full fold 2D seismic in line kilometres it will be obligated to acquire and process as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA.

BID PROPOSAL (line km)

| | |
|------------|--|
| In Figures | |
| In Words | |

2. REPROCESSING OF EXISTING 2D SEISMIC DATA

Bidder to state the number of 2D seismic lines it will be obligated to reprocess in their entirety as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA, select the appropriate lines and state the total line kilometres.

NUMBER OF REPROCESSED LINES:

| | |
|-------------|--|
| IN FIGURES: | |
| IN WORDS: | |

SCHEDULE 4—CONTINUED

| | | | |
|------------|-------|--|--|
| SBC 90200 | 14.43 | | |
| SBC 90313W | 25.41 | | |

TOTAL LINE KILOMETRES OF REPROCESSED LINES:

| | |
|-------------|--|
| IN FIGURES: | |
| IN WORDS: | |

3. REPROCESSING OF EXISTING 3D SEISMIC DATA

Bidder to state the amount of existing 3D Seismic data in square kilometres it will be obligated to reprocess using modern processing techniques (e.g. FWI, CRS etc) as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA.

BID PROPOSAL (square kilometres):

| | |
|-------------|--|
| IN FIGURES: | |
| IN WORDS: | |

4. GEOLOGICAL STUDIES

Bidder to indicate the studies it will be obligated to undertake and complete as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA by ticking the relevant boxes:

- (a) Sedimentology
- (b) Structural Analysis
- (c) Maturation and Migration Studies
- (d) Petrophysical Analysis of Surrounding Wells
- (e) Geochemistry

5. DRILLING OBLIGATION

Bidder to state the number of wells and the true vertical depth of each well it will be obligated to drill as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA.

| | |
|-------------|--|
| IN FIGURES: | |
| IN WORDS: | |

SCHEDULE 4—CONTINUED

| WELL NUMBER | TRUE VERTICAL DEPTH | ft or m |
|-------------|---------------------|---------|
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SOUTH WEST PENINSULA ONSHORE BLOCK BID FORM

1. AQUISITION AND PROCESSING OF SEISMIC DATA

Bidder to state the amount of new full fold 2D seismic in line kilometres it will be obligated to acquire and process as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA.

BID PROPOSAL (square kilometres):

| | |
|-------------|--|
| IN FIGURES: | |
| IN WORDS: | |

2. REPROCESSING OF EXISTING 2D SEISMIC DATA

Bidder to state the number of 2D seismic lines it will be obligated to reprocess in their entirety as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA, select the appropriate lines and state the total line kilometres.

| | |
|-------------|--|
| IN FIGURES: | |
| IN WORDS: | |

SCHEDULE 4—CONTINUED

| 2D Seismic Line | Length (line km) | Yes | No |
|-----------------|------------------|-----|----|
| SBC 90210 | 7.44 | | |
| SBC 90313W | 25.41 | | |

TOTAL LINE KILOMETRES OF REPROCESSED LINES:

| | |
|-------------|--|
| IN FIGURES: | |
| IN WORDS: | |

3. REPROCESSING OF EXISTING 3D SEISMIC DATA

Bidder to state the amount of existing 3D Seismic data in square kilometres it will be obligated to reprocess using modern processing techniques (e.g. FWI, CRS etc) as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA.

BID PROPOSAL (square kilometres):

| | |
|-------------|--|
| IN FIGURES: | |
| IN WORDS: | |

4. GEOLOGICAL STUDIES

Bidder to indicate the studies it will be obligated to undertake and complete as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA by ticking the relevant boxes:

- (a) Sedimentology
- (b) Structural Analysis
- (c) Maturation and Migration Studies
- (d) Petrophysical Analysis of Surrounding Wells
- (e) Geochemistry

SCHEDULE 4—CONTINUED

5. DRILLING OBLIGATION

Bidder to state the number of wells and the true vertical depth of each well it will be obligated to drill as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA.

NUMBER OF WELLS

| | |
|-------------|--|
| IN FIGURES: | |
| IN WORDS: | |

| WELL NUMBER | TRUE VERTICAL DEPTH | ft or m |
|-------------|---------------------|---------|
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SOUTH WEST PENINSULA OFFSHORE BLOCK BID FORM

1. REPROCESSING OF EXISTING 3D SEISMIC DATA

Bidder to state the amount of existing 3D Seismic data in square kilometres it will be obligated to reprocess using modern processing techniques (e.g. FWI, CRS etc) as part of the Minimum Work Programme under the Licence and the Carried Obligations under the JOA.

BID PROPOSAL (square kilometres):

| | |
|-------------|--|
| IN FIGURES: | |
| IN WORDS: | |

SCHEDULE 5

[Clause 7(c)]

REVENUE/COST DATA USED IN COMMERCIAL EVALUATION

All amounts should be in constant 2022 US\$

| | | Assuming Discovery | | | Assuming Development | | | | |
|---|--|--------------------|---------------------------|--------------------|----------------------|--------------------|-----------------------------------|-----------------------------------|--------------------------|
| | | | | | (a) | (b) | (a) | (b) | Gross Income (\$M) |
| | | Year | Exploration Cost (\$M) | Evaluation Cost | Development Cost | Production Cost | Crude Oil Production mmbbls | Crude Oil Price (\$/bbl) | |
| 2022 | | | | | | | | | |
| 2023 | | | | | | | | | |
| 2024 | | | | | | | | | |
| 2025 | | | | | | | | | |
| 2026 | | | | | | | | | |
| 2027 | | | | | | | | | |
| 2028 | | | | | | | | | |
| 2029 | | | | | | | | | |
| 2030 | | | | | | | | | |
| 2031 | | | | | | | | | |
| 2032 | | | | | | | | | |
| 2033 | | | | | | | | | |
| 2034 | | | | | | | | | |
| (Please insert rows and further sheets if required) | | | | | | | | | |
| TOTAL | | | | | | | | | |

(a) Estimated value of development costs, production costs and production assuming development.

(b) Estimated value for evaluation purposes.

SCHEDULE 6

[Clause 9(b)]

POINT SYSTEM FOR USE IN THE EVALUATION OF BIDS RECEIVED FOR THE PETROLEUM
REGULATIONS (ONSHORE AND NEARSHORE COMPETITIVE BIDDING) ORDER, 2022

**POINT SYSTEM FOR USE IN THE EVALUATION OF BIDS RECEIVED
FOR THE GUAYAGUAYARE ONSHORE BLOCK**

Maximum Points for Minimum Exploration Work Programme: **160 Points**

Total Points for Geophysical and Geological Work Programme: 60 Points as described in the
Table Below

| G&G Biddable Item | Points per Unit | Maximum Points |
|---|----------------------------|----------------|
| Acquire and process full fold 2D seismic | 0.1516 per line km | 25 |
| Reprocess 2D seismic data using modern processing techniques (for example, FWI, CRS, etc.) | 0.0184 per line km | 10 |
| Reprocess 3D seismic data using modern processing techniques (for example, FWI, CRS, etc.) | 0.0944 per km ² | 15 |
| Other Geological studies related to the Block including studies on sedimentology, structural analysis, maturation and migration, petrophysical analysis of surrounding wells and geochemistry | 2 per study | 10 |
| Total | | 60 |

NOTE: Bidders should provide details of studies proposed and illustrate their value in contributing to improving the understanding of the petroleum system.

SCHEDULE 6—CONTINUED

Total Points for Drilling: 100 Points as described in the Table Below

Points per Well Depth

| Cumulative footage | | | |
|--------------------|----------------------------|--------------------------|--------|
| | Total Vertical Depth (ft.) | Total Vertical Depth (m) | Points |
| 1 | 1000 | 305 | 1.0 |
| 2 | 2000 | 610 | 3.5 |
| 3 | 3000 | 915 | 6.1 |
| 4 | 4000 | 1220 | 8.6 |
| 5 | 5000 | 1524 | 11.2 |
| 6 | 6000 | 1829 | 13.7 |
| 7 | 7000 | 2134 | 16.2 |
| 8 | 8000 | 2439 | 18.8 |
| 9 | 9000 | 2744 | 21.3 |
| 10 | 10000 | 3049 | 23.8 |
| 11 | 11000 | 3354 | 26.4 |
| 12 | 12000 | 3659 | 28.9 |
| 13 | 13000 | 3963 | 31.5 |
| 14 | 14000 | 4268 | 34.0 |
| 15 | 15000 | 4573 | 36.5 |
| 16 | 16000 | 4878 | 39.1 |
| 17 | 17000 | 5183 | 41.6 |
| 18 | 18000 | 5488 | 44.2 |
| 19 | 19000 | 5793 | 46.7 |
| 20 | 20000 | 6098 | 49.2 |
| 21 | 21000 | 6402 | 51.8 |
| 22 | 22000 | 6707 | 54.3 |
| 23 | 23000 | 7012 | 56.8 |
| 24 | 24000 | 7317 | 59.4 |
| 25 | 25000 | 7622 | 61.9 |
| 26 | 26000 | 7927 | 64.5 |
| 27 | 27000 | 8232 | 67.0 |
| 28 | 28000 | 8537 | 69.5 |
| 29 | 29000 | 8841 | 72.1 |
| 30 | 30000 | 9146 | 74.6 |
| 31 | 31000 | 9451 | 77.2 |
| 32 | 32000 | 9756 | 79.7 |
| 33 | 33000 | 10061 | 82.2 |
| 34 | 34000 | 10366 | 84.8 |
| 35 | 35000 | 10671 | 87.3 |
| 36 | 36000 | 10976 | 89.8 |
| 37 | 37000 | 11280 | 92.4 |
| 38 | 38000 | 11585 | 94.9 |
| 39 | 39000 | 11890 | 97.5 |
| 40 | 40000 | 12195 | 100.0 |

SIGNATURE BONUS

1Pt/100,000 USD

SCHEDULE 6—CONTINUED

**POINT SYSTEM FOR USE IN THE EVALUATION OF BIDS RECEIVED
FOR THE CORY F BLOCK**

Maximum Points for Minimum Exploration Work Programme and Biddable Carried Interest:
115 Points

Total Points for Geophysical and Geological Work Programme: 15 Points as described in the Table Below

| G&G Biddable Items | Points per Unit | Maximum Points |
|---|----------------------------|----------------|
| Reprocess 3D seismic data using modern processing techniques (for example, FWI, CRS, etc.) | 2.9586 per km ² | 5 |
| Other Geological studies related to the Block including studies on sedimentology, structural analysis, maturation and migration, petrophysical analysis of surrounding wells and geochemistry | 2 per study | 10 |
| Total | | 15 |

NOTE: Bidders should provide details of studies proposed and illustrate their value in contributing to improving the understanding of the petroleum system.

Total Points for Drilling: 100 Points as described in the Table Below

Points per Well Depth

| Cumulative Footage | | | |
|--------------------|----------------------------|--------------------------|--------|
| | Total Vertical Depth (ft.) | Total Vertical Depth (m) | Points |
| 1 | 1000 | 305 | 1.0 |
| 2 | 2000 | 610 | 8.1 |
| 3 | 3000 | 915 | 15.1 |
| 4 | 4000 | 1220 | 22.2 |
| 5 | 5000 | 1524 | 29.3 |
| 6 | 6000 | 1829 | 36.4 |
| 7 | 7000 | 2134 | 43.4 |
| 8 | 8000 | 2439 | 50.5 |
| 9 | 9000 | 2744 | 57.6 |
| 10 | 10000 | 3049 | 64.6 |
| 11 | 11000 | 3354 | 71.7 |
| 12 | 12000 | 3659 | 78.8 |
| 13 | 13000 | 3963 | 85.9 |
| 14 | 14000 | 4268 | 92.9 |
| 15 | 15000 | 4573 | 100.0 |

SIGNATURE BONUS

1Pt/100,000 USD

SCHEDULE 6—CONTINUED

**POINT SYSTEM FOR USE IN THE EVALUATION OF BIDS RECEIVED
FOR THE CORY D BLOCK**

Maximum Points for Minimum Exploration Work Programme and Biddable Carried Interest:
140 Points

Total Points for Geophysical and Geological Work Programme: 40 Points as described in the Table Below

| G&G Biddable Items | Points per Unit | Maximum Points |
|---|------------------------|-----------------------|
| Acquire and process full fold 2D seismic | 1 per line km | 25 |
| Reprocess 2D seismic data using modern processing techniques (for example, FWI, CRS, etc.) | 0.0567 per line km | 5 |
| Other Geological studies related to the Block including studies on sedimentology, structural analysis, maturation and migration, petrophysical analysis of surrounding wells and geochemistry | 2 per study | 10 |
| Total | | 40 |

NOTE: Bidders should provide details of studies proposed and illustrate their value in contributing to improving the understanding of the petroleum system.

Total Points for Drilling: 100 Points as described in the Table Below

Points per Well Depth

| Cumulative Footage | | | |
|---------------------------|---------------------------------------|-------------------------------------|---------------|
| | Total Vertical Depth (ft.) | Total Vertical Depth (m) | Points |
| 1 | 1000 | 305 | 1.0 |
| 2 | 2000 | 610 | 6.2 |
| 3 | 3000 | 915 | 11.4 |
| 4 | 4000 | 1220 | 16.6 |
| 5 | 5000 | 1524 | 21.8 |
| 6 | 6000 | 1829 | 27.1 |
| 7 | 7000 | 2134 | 32.3 |
| 8 | 8000 | 2439 | 37.5 |
| 9 | 9000 | 2744 | 42.7 |
| 10 | 10000 | 3049 | 47.9 |
| 11 | 11000 | 3354 | 53.1 |
| 12 | 12000 | 3659 | 58.3 |
| 13 | 13000 | 3963 | 63.5 |
| 14 | 14000 | 4268 | 68.7 |
| 15 | 15000 | 4573 | 73.9 |
| 16 | 16000 | 4878 | 79.2 |
| 17 | 17000 | 5183 | 84.4 |
| 18 | 18000 | 5488 | 89.6 |
| 19 | 19000 | 5793 | 94.8 |
| 20 | 20000 | 6098 | 100.0 |

SIGNATURE BONUS

1Pt/100,000 USD

SCHEDULE 6—CONTINUED

**POINT SYSTEM FOR USE IN THE EVALUATION OF BIDS RECEIVED
FOR THE ST. MARY'S BLOCK**

Maximum Points for Minimum Exploration Work Programme and Biddable Carried Interest:
145 Points

Total Points for Geophysical and Geological Work Programme: 45 Points as described in the
Table Below

| G&G Biddable Items | Points per Unit | Maximum Points |
|---|------------------------|-----------------------|
| Acquire and process full fold 2D seismic | 0.5556 per line km | 25 |
| Reprocess 2D seismic data using modern processing techniques (for example, FWI, CRS, etc.) | 0.0232 per line km | 10 |
| Other Geological studies related to the Block including studies on sedimentology, structural analysis, maturation and migration, petrophysical analysis of surrounding wells and geochemistry | 2 per study | 10 |
| Total | | 45 |

NOTE: Bidders should provide details of studies proposed and illustrate their value in contributing to improving the understanding of the petroleum system.

SCHEDULE 6—CONTINUED

Total Points for Drilling: 100 Points as described in the Table Below

Points per Well Depth

| Cumulative Footage | | | |
|--------------------|-------------------------------|-----------------------------|--------|
| | Total Vertical Depth (ft.) | Total Vertical Depth (m) | Points |
| 1 | 1000 | 305 | 1.0 |
| 2 | 2000 | 610 | 3.4 |
| 3 | 3000 | 915 | 5.7 |
| 4 | 4000 | 1220 | 8.1 |
| 5 | 5000 | 1524 | 10.4 |
| 6 | 6000 | 1829 | 12.8 |
| 7 | 7000 | 2134 | 15.1 |
| 8 | 8000 | 2439 | 17.5 |
| 9 | 9000 | 2744 | 19.9 |
| 10 | 10000 | 3049 | 22.2 |
| 11 | 11000 | 3354 | 24.6 |
| 12 | 12000 | 3659 | 26.9 |
| 13 | 13000 | 3963 | 29.3 |
| 14 | 14000 | 4268 | 31.6 |
| 15 | 15000 | 4573 | 34.0 |
| 16 | 16000 | 4878 | 36.4 |
| 17 | 17000 | 5183 | 38.7 |
| 18 | 18000 | 5488 | 41.1 |
| 19 | 19000 | 5793 | 43.4 |
| 20 | 20000 | 6098 | 45.8 |
| 21 | 21000 | 6402 | 48.1 |
| 22 | 22000 | 6707 | 50.5 |
| 23 | 23000 | 7012 | 52.9 |
| 24 | 24000 | 7317 | 55.2 |
| 25 | 25000 | 7622 | 57.6 |
| 26 | 26000 | 7927 | 59.9 |
| 27 | 27000 | 8232 | 62.3 |
| 28 | 28000 | 8537 | 64.6 |
| 29 | 29000 | 8841 | 67.0 |
| 30 | 30000 | 9146 | 69.4 |
| 31 | 31000 | 9451 | 71.7 |
| 32 | 32000 | 9756 | 74.1 |
| 33 | 33000 | 10061 | 76.4 |
| 34 | 34000 | 10366 | 78.8 |
| 35 | 35000 | 10671 | 81.1 |
| 36 | 36000 | 10976 | 83.5 |
| 37 | 37000 | 11280 | 85.9 |
| 38 | 38000 | 11585 | 88.2 |
| 39 | 39000 | 11890 | 90.6 |
| 40 | 40000 | 12195 | 92.9 |
| 41 | 41000 | 12500 | 95.3 |
| 42 | 42000 | 12805 | 97.6 |
| 43 | 43000 | 13110 | 100.0 |

SIGNATURE BONUS

1Pt/100,000 USD

SCHEDULE 6—CONTINUED

**POINT SYSTEM FOR USE IN THE EVALUATION OF BIDS RECEIVED
FOR THE CIPERO BLOCK**

Maximum Points for Minimum Exploration Work Programme and Biddable Carried Interest:
145 Points

Total Points for Geophysical and Geological Work Programme: 45 Points as described in the Table Below

| G&G Biddable Items | Points per Unit | Maximum Points |
|---|------------------------|-----------------------|
| Acquire and process full fold 2D seismic | 0.5 per line km | 25 |
| Reprocess 2D seismic data using modern processing techniques (for example, FWI, CRS, etc.) | 0.0235 per line km | 10 |
| Other Geological studies related to the Block including studies on sedimentology, structural analysis, maturation and migration, petrophysical analysis of surrounding wells and geochemistry | 2 per study | 10 |
| Total | | 45 |

NOTE: Bidders should provide details of studies proposed and illustrate their value in contributing to improving the understanding of the petroleum system.

SCHEDULE 6—CONTINUED

Total Points for Drilling: 100 Points as described in the Table Below

Points per Well Depth

| Cumulative Footage | | | |
|--------------------|-------------------------------|-----------------------------|--------|
| | Total Vertical Depth (ft.) | Total Vertical Depth (m) | Points |
| 1 | 1000 | 305 | 1.0 |
| 2 | 2000 | 610 | 3.4 |
| 3 | 3000 | 915 | 5.7 |
| 4 | 4000 | 1220 | 8.1 |
| 5 | 5000 | 1524 | 10.4 |
| 6 | 6000 | 1829 | 12.8 |
| 7 | 7000 | 2134 | 15.1 |
| 8 | 8000 | 2439 | 17.5 |
| 9 | 9000 | 2744 | 19.9 |
| 10 | 10000 | 3049 | 22.2 |
| 11 | 11000 | 3354 | 24.6 |
| 12 | 12000 | 3659 | 26.9 |
| 13 | 13000 | 3963 | 29.3 |
| 14 | 14000 | 4268 | 31.6 |
| 15 | 15000 | 4573 | 34.0 |
| 16 | 16000 | 4878 | 36.4 |
| 17 | 17000 | 5183 | 38.7 |
| 18 | 18000 | 5488 | 41.1 |
| 19 | 19000 | 5793 | 43.4 |
| 20 | 20000 | 6098 | 45.8 |
| 21 | 21000 | 6402 | 48.1 |
| 22 | 22000 | 6707 | 50.5 |
| 23 | 23000 | 7012 | 52.9 |
| 24 | 24000 | 7317 | 55.2 |
| 25 | 25000 | 7622 | 57.6 |
| 26 | 26000 | 7927 | 59.9 |
| 27 | 27000 | 8232 | 62.3 |
| 28 | 28000 | 8537 | 64.6 |
| 29 | 29000 | 8841 | 67.0 |
| 30 | 30000 | 9146 | 69.4 |
| 31 | 31000 | 9451 | 71.7 |
| 32 | 32000 | 9756 | 74.1 |
| 33 | 33000 | 10061 | 76.4 |
| 34 | 34000 | 10366 | 78.8 |
| 35 | 35000 | 10671 | 81.1 |
| 36 | 36000 | 10976 | 83.5 |
| 37 | 37000 | 11280 | 85.9 |
| 38 | 38000 | 11585 | 88.2 |
| 39 | 39000 | 11890 | 90.6 |
| 40 | 40000 | 12195 | 92.9 |
| 41 | 41000 | 12500 | 95.3 |
| 42 | 42000 | 12805 | 97.6 |
| 43 | 43000 | 13110 | 100.0 |

SIGNATURE BONUS

1Pt/100,000 USD

SCHEDULE 6—CONTINUED

**POINT SYSTEM FOR USE IN THE EVALUATION OF BIDS RECEIVED
FOR THE CHARUMA BLOCK**

Maximum Points for Minimum Exploration Work Programme and Biddable Carried Interest:
145 Points

Total Points for Geophysical and Geological Work Programme: 45 Points as described in the Table Below

| G&G Biddable Items | Points per Unit | Maximum Points |
|--|------------------------|-----------------------|
| Acquire and process full fold 2D seismic | 0.1563 per line km | 25 |
| Reprocess 2D seismic data using modern processing techniques (for example, FWI, CRS, etc.) | 0.0128 per line km | 10 |
| Other Geological studies related to the Block including studies on sedimentology, structural analysis, maturation and migration, petrophysical analysis of surrounding wells and geochemistry | 2 per study | 10 |
| Total | | 45 |

NOTE: Bidders should provide details of studies proposed and illustrate their value in contributing to improving the understanding of the petroleum system.

SCHEDULE 6—CONTINUED

Total Points for Drilling: 100 Points as described in the Table Below

Points per Well Depth

| Cumulative Footage | | | |
|--------------------|-------------------------------|-----------------------------|--------|
| | Total Vertical Depth (ft.) | Total Vertical Depth (m) | Points |
| 1 | 1000 | 305 | 1.0 |
| 2 | 2000 | 610 | 3.2 |
| 3 | 3000 | 915 | 5.3 |
| 4 | 4000 | 1220 | 7.5 |
| 5 | 5000 | 1524 | 9.6 |
| 6 | 6000 | 1829 | 11.8 |
| 7 | 7000 | 2134 | 13.9 |
| 8 | 8000 | 2439 | 16.1 |
| 9 | 9000 | 2744 | 18.2 |
| 10 | 10000 | 3049 | 20.4 |
| 11 | 11000 | 3354 | 22.5 |
| 12 | 12000 | 3659 | 24.7 |
| 13 | 13000 | 3963 | 26.8 |
| 14 | 14000 | 4268 | 29.0 |
| 15 | 15000 | 4573 | 31.1 |
| 16 | 16000 | 4878 | 33.3 |
| 17 | 17000 | 5183 | 35.4 |
| 18 | 18000 | 5488 | 37.6 |
| 19 | 19000 | 5793 | 39.7 |
| 20 | 20000 | 6098 | 41.9 |
| 21 | 21000 | 6402 | 44.0 |
| 22 | 22000 | 6707 | 46.2 |
| 23 | 23000 | 7012 | 48.3 |
| 24 | 24000 | 7317 | 50.5 |
| 25 | 25000 | 7622 | 52.7 |
| 26 | 26000 | 7927 | 54.8 |
| 27 | 27000 | 8232 | 57.0 |
| 28 | 28000 | 8537 | 59.1 |
| 29 | 29000 | 8841 | 61.3 |
| 30 | 30000 | 9146 | 63.4 |
| 31 | 31000 | 9451 | 65.6 |
| 32 | 32000 | 9756 | 67.7 |
| 33 | 33000 | 10061 | 69.9 |
| 34 | 34000 | 10366 | 72.0 |
| 35 | 35000 | 10671 | 74.2 |
| 36 | 36000 | 10976 | 76.3 |
| 37 | 37000 | 11280 | 78.5 |
| 38 | 38000 | 11585 | 80.6 |
| 39 | 39000 | 11890 | 82.8 |
| 40 | 40000 | 12195 | 84.9 |
| 41 | 41000 | 12500 | 87.1 |
| 42 | 42000 | 12805 | 89.2 |
| 43 | 43000 | 13110 | 91.4 |
| 44 | 44000 | 13415 | 93.5 |
| 45 | 45000 | 13720 | 95.7 |
| 46 | 46000 | 14024 | 97.8 |
| 47 | 47000 | 14329 | 100.0 |

SIGNATURE BONUS

1Pt/100,000 USD

SCHEDULE 6—CONTINUED

**POINT SYSTEM FOR USE IN THE EVALUATION OF BIDS RECEIVED
FOR THE TULSA BLOCK**

Maximum Points for Minimum Exploration Work Programme and Biddable Carried Interest:
130 Points

Total Points for Geophysical and Geological Work Programme: 30 Points as described in the Table Below

| G&G Biddable Items | Points per Unit | Maximum Points |
|---|----------------------------|----------------|
| Reprocess 2D seismic data using modern processing techniques (for example, FWI, CRS, etc.) | 0.0347 per line km | 5 |
| Reprocess 3D seismic data using modern processing techniques (for example, FWI, CRS, etc.) | 0.3192 per km ² | 15 |
| Other Geological studies related to the Block including studies on sedimentology, structural analysis, maturation and migration, petrophysical analysis of surrounding wells and geochemistry | 2 per study | 10 |
| Total | | 30 |

NOTE: Bidders should provide details of studies proposed and illustrate their value in contributing to improving the understanding of the petroleum system.

Total Points for Drilling: 100 Points as described in the Table Below

Points per Well Depth

| Cumulative Footage | | | |
|--------------------|-------------------------------|-----------------------------|--------|
| | Total Vertical Depth (ft.) | Total Vertical Depth (m) | Points |
| 1 | 1000 | 305 | 1.0 |
| 2 | 2000 | 610 | 6.5 |
| 3 | 3000 | 915 | 12.0 |
| 4 | 4000 | 1220 | 17.5 |
| 5 | 5000 | 1524 | 23.0 |
| 6 | 6000 | 1829 | 28.5 |
| 7 | 7000 | 2134 | 34.0 |
| 8 | 8000 | 2439 | 39.5 |
| 9 | 9000 | 2744 | 45.0 |
| 10 | 10000 | 3049 | 50.5 |
| 11 | 11000 | 3354 | 56.0 |
| 12 | 12000 | 3659 | 61.5 |
| 13 | 13000 | 3963 | 67.0 |
| 14 | 14000 | 4268 | 72.5 |
| 15 | 15000 | 4573 | 78.0 |
| 16 | 16000 | 4878 | 83.5 |
| 17 | 17000 | 5183 | 89.0 |
| 18 | 18000 | 5488 | 94.5 |
| 19 | 19000 | 5793 | 100.0 |

SIGNATURE BONUS

1Pt/100,000 USD

SCHEDULE 6—CONTINUED

**POINT SYSTEM FOR USE IN THE EVALUATION OF BIDS RECEIVED
FOR THE ARIPERO BLOCK**

Maximum Points for Minimum Exploration Work Programme and Biddable Carried Interest:
130 Points

Total Points for Geophysical and Geological Work Programme: 30 Points as described in the Table Below

| G&G Biddable Items | Points per Unit | Maximum Points |
|---|---------------------------|----------------|
| Reprocess 2D seismic data using modern processing techniques (for example, FWI, CRS, etc.) | 0.0347 per line km | 5 |
| Reprocess 3D seismic data using modern processing techniques (for example, FWI, CRS, etc.) | 0.625 per km ² | 15 |
| Other Geological studies related to the Block including studies on sedimentology, structural analysis, maturation and migration, petrophysical analysis of surrounding wells and geochemistry | 2 per study | 10 |
| Total | | 30 |

NOTE: Bidders should provide details of studies proposed and illustrate their value in contributing to improving the understanding of the petroleum system.

Total Points for Drilling: 100 Points as described in the Table Below

Points per Well Depth

| Cumulative Footage | | | |
|--------------------|----------------------------|--------------------------|--------|
| | Total Vertical Depth (ft.) | Total Vertical Depth (m) | Points |
| 1 | 1000 | 305 | 1.0 |
| 2 | 2000 | 610 | 5.7 |
| 3 | 3000 | 915 | 10.4 |
| 4 | 4000 | 1220 | 15.1 |
| 5 | 5000 | 1524 | 19.9 |
| 6 | 6000 | 1829 | 24.6 |
| 7 | 7000 | 2134 | 29.3 |
| 8 | 8000 | 2439 | 34.0 |
| 9 | 9000 | 2744 | 38.7 |
| 10 | 10000 | 3049 | 43.4 |
| 11 | 11000 | 3354 | 48.1 |
| 12 | 12000 | 3659 | 52.9 |
| 13 | 13000 | 3963 | 57.6 |
| 14 | 14000 | 4268 | 62.3 |
| 15 | 15000 | 4573 | 67.0 |
| 16 | 16000 | 4878 | 71.7 |
| 17 | 17000 | 5183 | 76.4 |
| 18 | 18000 | 5488 | 81.1 |
| 19 | 19000 | 5793 | 85.9 |
| 20 | 20000 | 6098 | 90.6 |
| 21 | 21000 | 6402 | 95.3 |
| 22 | 22000 | 6707 | 100.0 |

SIGNATURE BONUS

1P/100,000 USD

SCHEDULE 6—CONTINUED

**POINT SYSTEM FOR USE IN THE EVALUATION OF BIDS RECEIVED
FOR THE BUENOS AYRES BLOCK**

Maximum Points for Minimum Exploration Work Programme and Biddable Carried Interest:
155 Points

Total Points for Geophysical and Geological Work Programme: 55 Points as described in the Table Below

| G&G Biddable Items | Points per Unit | Maximum Points |
|---|----------------------------|----------------|
| Acquire and process full fold 2D seismic | 0.7143 per line km | 25 |
| Reprocess 2D seismic data using modern processing techniques (for example, FWI, CRS, etc.) | 0.1256 per line km | 5 |
| Reprocess 3D seismic data using modern processing techniques (for example, FWI, CRS, etc.) | 0.2942 per km ² | 15 |
| Other Geological studies related to the Block including studies on sedimentology, structural analysis, maturation and migration, petrophysical analysis of surrounding wells and geochemistry | 2 per study | 10 |
| Total | | 55 |

NOTE: Bidders should provide details of studies proposed and illustrate their value in contributing to improving the understanding of the petroleum system.

Total Points for Drilling: 100 Points as described in the Table Below

Points per Well Depth

| Cumulative Footage | | | |
|--------------------|----------------------------|--------------------------|--------|
| | Total Vertical Depth (ft.) | Total Vertical Depth (m) | Points |
| 1 | 1000 | 305 | 1.0 |
| 2 | 2000 | 610 | 4.1 |
| 3 | 3000 | 915 | 7.2 |
| 4 | 4000 | 1220 | 10.3 |
| 5 | 5000 | 1524 | 13.4 |
| 6 | 6000 | 1829 | 16.5 |
| 7 | 7000 | 2134 | 19.6 |
| 8 | 8000 | 2439 | 22.7 |
| 9 | 9000 | 2744 | 25.8 |
| 10 | 10000 | 3049 | 28.8 |
| 11 | 11000 | 3354 | 31.9 |
| 12 | 12000 | 3659 | 35.0 |
| 13 | 13000 | 3963 | 38.1 |
| 14 | 14000 | 4268 | 41.2 |
| 15 | 15000 | 4573 | 44.3 |
| 16 | 16000 | 4878 | 47.4 |
| 17 | 17000 | 5183 | 50.5 |
| 18 | 18000 | 5488 | 53.6 |
| 19 | 19000 | 5793 | 56.7 |

SCHEDULE 6—CONTINUED

| Cumulative Footage | | | |
|--------------------|-------------------------------|-----------------------------|--------|
| | Total Vertical Depth (ft.) | Total Vertical Depth (m) | Points |
| 20 | 20000 | 6098 | 59.8 |
| 21 | 21000 | 6402 | 62.9 |
| 22 | 22000 | 6707 | 66.0 |
| 23 | 23000 | 7012 | 69.1 |
| 24 | 24000 | 7317 | 72.2 |
| 25 | 25000 | 7622 | 75.3 |
| 26 | 26000 | 7927 | 78.3 |
| 27 | 27000 | 8232 | 81.4 |
| 28 | 28000 | 8537 | 84.5 |
| 29 | 29000 | 8841 | 87.6 |
| 30 | 30000 | 9146 | 90.7 |
| 31 | 31000 | 9451 | 93.8 |
| 32 | 32000 | 9756 | 96.9 |
| 33 | 33000 | 10061 | 100.0 |

SIGNATURE BONUS

1Pt/100,000 USD

SCHEDULE 6—CONTINUED

**POINT SYSTEM FOR USE IN THE EVALUATION OF BIDS RECEIVED
FOR THE SOUTH WEST PENINSULA ONSHORE BLOCK**

Maximum Points for Minimum Exploration Work Programme and Biddable Carried Interest:
155 Points

Total Points for Geophysical and Geological Work Programme: 55 Points as described in the Table Below

| G&G Biddable Items | Points per Unit | Maximum Points |
|---|---------------------------|-----------------------|
| Acquire and process full fold 2D seismic | 0.329 per line km | 25 |
| Reprocess 2D seismic data using modern processing techniques (for example, FWI, CRS, etc.) | 0.1523 per line km | 5 |
| Reprocess 3D seismic data using modern processing techniques (for example, FWI, CRS, etc.) | 0.134 per km ² | 15 |
| Other Geological studies related to the Block including studies on sedimentology, structural analysis, maturation and migration, petrophysical analysis of surrounding wells and geochemistry | 2 per study | 10 |
| Total | | 55 |

NOTE: Bidders should provide details of studies proposed and illustrate their value in contributing to improving the understanding of the petroleum system.

SCHEDULE 6—CONTINUED

Total Points for Drilling: 100 Points as described in the Table Below

Points per Well Depth

| Cumulative | | | |
|------------|-------------------------------|-----------------------------|--------|
| | Total Vertical Depth (ft.) | Total Vertical Depth (m) | Points |
| 1 | 1000 | 305 | 1.0 |
| 2 | 2000 | 610 | 3.4 |
| 3 | 3000 | 915 | 5.7 |
| 4 | 4000 | 1220 | 8.1 |
| 5 | 5000 | 1524 | 10.4 |
| 6 | 6000 | 1829 | 12.8 |
| 7 | 7000 | 2134 | 15.1 |
| 8 | 8000 | 2439 | 17.5 |
| 9 | 9000 | 2744 | 19.9 |
| 10 | 10000 | 3049 | 22.2 |
| 11 | 11000 | 3354 | 24.6 |
| 12 | 12000 | 3659 | 26.9 |
| 13 | 13000 | 3963 | 29.3 |
| 14 | 14000 | 4268 | 31.6 |
| 15 | 15000 | 4573 | 34.0 |
| 16 | 16000 | 4878 | 36.4 |
| 17 | 17000 | 5183 | 38.7 |
| 18 | 18000 | 5488 | 41.1 |
| 19 | 19000 | 5793 | 43.4 |
| 20 | 20000 | 6098 | 45.8 |
| 21 | 21000 | 6402 | 48.1 |
| 22 | 22000 | 6707 | 50.5 |
| 23 | 23000 | 7012 | 52.9 |
| 24 | 24000 | 7317 | 55.2 |
| 25 | 25000 | 7622 | 57.6 |
| 26 | 26000 | 7927 | 59.9 |
| 27 | 27000 | 8232 | 62.3 |
| 28 | 28000 | 8537 | 64.6 |
| 29 | 29000 | 8841 | 67.0 |
| 30 | 30000 | 9146 | 69.4 |
| 31 | 31000 | 9451 | 71.7 |
| 32 | 32000 | 9756 | 74.1 |
| 33 | 33000 | 10061 | 76.4 |
| 34 | 34000 | 10366 | 78.8 |
| 35 | 35000 | 10671 | 81.1 |
| 36 | 36000 | 10976 | 83.5 |
| 37 | 37000 | 11280 | 85.9 |
| 38 | 38000 | 11585 | 88.2 |
| 39 | 39000 | 11890 | 90.6 |
| 40 | 40000 | 12195 | 92.9 |
| 41 | 41000 | 12500 | 95.3 |
| 42 | 42000 | 12805 | 97.6 |
| 43 | 43000 | 13110 | 100.0 |

SIGNATURE BONUS

1Pt/100,000 USD

SCHEDULE 6—CONTINUED

**POINT SYSTEM FOR USE IN THE EVALUATION OF BIDS RECEIVED
FOR THE SOUTH WEST PENINSULA OFFSHORE BLOCK**

Maximum Points for Minimum Exploration Work Programme and Biddable Carried Interest:
120 Points

Total Points for Geophysical and Geological Work Programme: 20 Points as described in the Table Below

| G&G Biddable Items | Points per Unit | Maximum Points |
|---|----------------------------|----------------|
| Reprocess 3D seismic data using modern processing techniques (for example, FWI, CRS, etc.) | 0.2326 per km ² | 10 |
| Other Geological studies related to the Block including studies on sedimentology, structural analysis, maturation and migration, petrophysical analysis of surrounding wells and geochemistry | 2 per study | 10 |
| Total | | 20 |

NOTE: Bidders should provide details of studies proposed and illustrate their value in contributing to improving the understanding of the petroleum system.

Total Points for Drilling: 100 Points as described in the Table Below

Points per Well Depth

| Cumulative | | | |
|------------|-------------------------------|-----------------------------|--------|
| | Total Vertical Depth (ft.) | Total Vertical Depth (m) | Points |
| 1 | 1000 | 305 | 1.0 |
| 2 | 2000 | 610 | 8.1 |
| 3 | 3000 | 915 | 15.1 |
| 4 | 4000 | 1220 | 22.2 |
| 5 | 5000 | 1524 | 29.3 |
| 6 | 6000 | 1829 | 36.4 |
| 7 | 7000 | 2134 | 43.4 |
| 8 | 8000 | 2439 | 50.5 |
| 9 | 9000 | 2744 | 57.6 |
| 10 | 10000 | 3049 | 64.6 |
| 11 | 11000 | 3354 | 71.7 |
| 12 | 12000 | 3659 | 78.8 |
| 13 | 13000 | 3963 | 85.9 |
| 14 | 14000 | 4268 | 92.9 |
| 15 | 15000 | 4573 | 100.0 |

SIGNATURE BONUS

1Pt/100,000 USD

Dated this 6th day of July, 2022.

S. YOUNG
*Minister of Energy and
Energy Industries*