



**TENDER NOTICE
CEYLON PETROLEUM CORPORATION
(CEYPETCO)**

BID FOR THE SUPPLY OF

- **281,250 BBLs +/- 10% GAS OIL (0.001% MAX SULPHUR)**
- **843,750 BBLs +/- 10% GAS OIL (0.05% MAX SULPHUR)**
- **433,500 BBLs +/- 10% GASOLINE (92 UNL)**

REF: BK/TERM/GAS OIL/GASOLINE/DTB-MUTHU/2017-2018-3P

**FOR
DUAL BERTH DELIVERY AT
DOLPHIN TANKER BERTH, COLOMBO AND
SPM MUTHURAJAWELA, COLOMBO**

CHAIRMAN,
SPECIAL STANDING CABINET APPOINTED PROCUREMENT COMMITTEE (SSCAPC)
C/O. COMMERCIAL MANAGER
07TH FLOOR,
CEYLON PETROLEUM CORPORATION
No. 609, DR. DANISTER DE SILVA MAWATHA,
COLOMBO 09,
SRI LANKA.

01/06/2017



**INVITATION FOR BIDS
CEYLON PETROLEUM CORPORATION (CEPETCO)**

**BID FOR THE SUPPLY OF COMBINED CARGOES OF
GAS OIL (0.001 MAX SULPHUR), GAS OIL (0.05% MAX SULPHUR) AND GASOLINE (92 UNL)
ON DELIVERED AT PLACE (DAP) (INCOTERMS 2010)**

FOR DUAL BERTH DELIVERY AT

**DOLPHIN TANKER BERTH, COLOMBO
AND
SPM MUTHURAJAWELA, COLOMBO**

FOR THE PERIOD OF EIGHT (08) MONTHS FROM 01/08/2017 TO 31/03/2018

REF : BK/TERM/GAS OIL/GASOLINE/DTB-MUTHU/2017-2018-3P

SECTION 1 – INSTRUCTIONS TO BIDDERS (ITB)

1.1. INTRODUCTION

THE CHAIRMAN, SPECIAL STANDING CABINET APPOINTED PROCUREMENT COMMITTEE (SSCAPC), ON BEHALF OF CEYLON PETROLEUM CORPORATION (HEREINAFTER REFERRED TO AS CEPETCO) INVITES FIRM OFFERS FROM THE SUPPLIERS **REGISTERED WITH CEPETCO** UNDER THE RELEVANT PRODUCT(S) FOR THE SUPPLY OF COMBINED CARGOES OF GAS OIL (0.001% MAX SULPHUR), GAS OIL (0.05% MAX SULPHUR) AND GASOLINE (92 UNL) ON **DAP COLOMBO BASIS (INCOTERMS 2010)** FOR DISCHARGE OF FULL CARGO OF EACH SHIPMENT FOR DUAL BERTH DELIVERY AT DOLPHIN TANKER BERTH, COLOMBO AND SPM MUTHURAJAWELA, COLOMBO DURING THE PERIOD OF EIGHT (08) MONTHS COMMENCING 01ST AUGUST, 2017 UP TO 31ST MARCH 2018.

INTERESTED SUPPLIERS MAY REQUEST FURTHER INFORMATION / CLARIFICATIONS FROM THE COMMERCIAL MANAGER OF CEYLON PETROLEUM CORPORATION [TEL: 0094-115664649; FAX: 0094-115455406; EMAIL: cm@ceypetco.gov.lk, commercial@ceypetco.gov.lk]

1.2. ISSUE OF BIDDING DOCUMENT

LOCAL AGENTS OF THE REGISTERED SUPPLIERS COULD OBTAIN THE BIDDING DOCUMENT FROM THE COMMERCIAL MANAGER BETWEEN 0900 HRS. AND 1500 HRS. (SRI LANKA TIME) ON ANY WORKING DAY COMMENCING **01ST JUNE 2017 UP TO 28TH JUNE 2017**

OR

REGISTERED SUPPLIERS COULD DOWNLOAD THE RELEVANT BID DOCUMENT FROM THE CEPETCO WEB SITE www.ceypetco.gov.lk

1.3. ELIGIBILITY FOR BIDDING

ONLY THE SUPPLIERS WHO HAVE CURRENTLY BEEN REGISTERED WITH CEYPETCO UNDER THE RELEVANT PRODUCT(S) ARE ELIGIBLE TO SUBMIT BIDS. **THOSE SUPPLIERS WITH WHOM CEYPETCO IS HAVING UNRESOLVED DISPUTES / TEMPORARY SUSPENSIONS ARE NOT ELIGIBLE FOR BIDDING.**

1.4. SUBMISSION OF BIDS

PLEASE REFER CLAUSE 2.24.

1.5. LOCAL AGENT

PLEASE REFER CLAUSE 2.10.

1.6. AWARD OF THE TENDER

PLEASE REFER CLAUSE 2.14.

1.7. PRICING METHODOLOGY / CURRENCY

ALL VALUES SHOULD INDICATED IN UNITED STATES DOLLARS (USD).

1.8. BID SECURITY GUARANTEE

- 1.8.1. PRIOR TO THE BID OPENING, BIDDERS SHALL ESTABLISH **A BID SECURITY GUARANTEE FOR UNITED STATES DOLLARS ONE MILLION (USD 1,000,000/=)** FOR THE TENDER, UNDERTAKING THAT THE BID WILL BE HELD VALID FOR THE SPECIFIED PERIOD AND THAT THE BID WILL NOT BE WITHDRAWN DURING THAT PERIOD. SUCH SECURITY SHALL BE IN THE FORM OF A BANK GUARANTEE ISSUED/CONFIRMED BY A LICENCED COMMERCIAL BANK IN SRI LANKA, IN FAVOR OF CEYPETCO AND PAYABLE TO THE SAME ON DEMAND. **THE ORIGINAL BID SECURITY GUARANTEE SHALL BE SUBMITTED ALONG WITH THE OFFER.**

IMPORTANT

PLEASE NOTE THAT ALL BIDDERS IRRESPECTIVE OF WHETHER THEY ARE RECOGNIZED GOVERNMENT OWNED INSTITUTIONS / SUBSIDIARIES AND / OR OIL MAJORS SHALL SUBMIT THE BID SECURITY GUARANTEE.

- 1.8.2. THE BID SECURITY GUARANTEE SHALL BE VALID FOR MINIMUM SEVENTY (70) DAYS FROM THE DATE OF CLOSING OF THE BID. **THE FORMAT OF BID SECURITY GUARANTEE IS ANNEXED HERETO AS ANNEX - 'A'.**
- 1.8.3. FAILURE TO SUBMIT THE BID SECURITY GUARANTEE INCONFORMITY WITH THE BID REQUIREMENT ON OR BEFORE THE CLOSING TIME OF BID, WILL RESULT IN THE BID BEING REJECTED. CEYPETCO SHALL BE ENTITLED TO CALL ON THE BID SECURITY GUARANTEE IN THE EVENT THE SUCCESSFUL BIDDER FAILS TO ENTER INTO THE CONTRACT, WITHIN A PERIOD OF FOURTEEN (14) DAYS SUBSEQUENT TO WRITTEN INSTRUCTION FROM CEYPETCO TO ENTER INTO THE SAID CONTRACT.
- 1.8.4. THE BID SECURITY GUARANTEE OF THE SUCCESSFUL BIDDER WILL BE RETURNED ONLY AFTER THE SUBMISSION OF THE PERFORMANCE SECURITY GUARANTEE BY THE SUCCESSFUL BIDDER. CEYPETCO SHALL BE ENTITLED TO CALL ON THE BID SECURITY GUARANTEE UNLESS A PERFORMANCE SECURITY GUARANTEE IS PROVIDED BY THE SUCCESSFUL BIDDER, ON THE DATE SPECIFIED BY CEYPETCO.

1.9. PRE-BID MEETING

THE PROSPECTIVE BIDDERS WILL BE INVITED TO ATTEND THE PRE-BID MEETING WHICH IS TO BE HELD ABOUT TWO WEEKS IN ADVANCE TO THE TENDER CLOSING DATE. ALL QUARRIES WILL HAVE TO BE SUBMITTED IN WRITING TO THE CHAIRMAN, SSCAPC FIVE DAYS BEFORE THE PRE BID MEETING. ATTENDING OF THIS MEETING IS HIGHLY RECOMMENDED FOR ALL BIDDERS.

SECTION 2 - TERMS & CONDITIONS OF THE BID

2.1. BUYER

CEYLON PETROLEUM CORPORATION (CEYPETCO),
NO. 609,
DR. DANISTER DE SILVA MAWATHA,
COLOMBO 09,
SRI LANKA.

2.2. CONTRACTUAL CARGO QUANTITIES

2.2.1. TOTAL QUANTITY OF EACH PRODUCT REQUIRED UNDER THIS CONTRACT FOR THE EIGHT (08) MONTHS PERIOD COMMENCING **01ST AUGUST 2017 UP TO 31ST MARCH 2018** IS AS FOLLOWS.

PRODUCT	QUANTITIES TO BE DELIVERED / PURCHASED		NO. OF SHIPMENTS
	TOTAL CONTRACTUAL QUANTITIES	PER SHIPMENT QUANTITIES	
GAS OIL (0.001% MAX SULPHUR)	281,250 BBLs +/- 10%	56,250 BBLs +/- 10%	05
GAS OIL (0.05% MAX SULPHUR)	843,750 BBLs +/- 10%	168,750 BBLs +/- 10%	
GASOLINE (92 UNL)	433,500 BBLs +/- 10%	86,700 BBLs +/- 10%	

2.2.2. EACH SHIPMENT SHALL BE AS PER THE COMBINATION IN **ANNEX - "B"** WHERE TOTAL AVERAGE CARGO SIZE IS 311,700 BARRELS PLUS/MINUS 10%.

2.2.3. THE QUANTITY OF EACH PRODUCT SHALL BE LOADED WITHIN THE PLUS/MINUS 10% (+/- 10%) TOLERANCE.

2.2.4. ANY DEVIATION TO THE PLUS/MINUS 10% (+/-10%) TOLERANCE WILL ONLY BE CONSIDERED UNDER SPECIAL CIRCUMSTANCES, ON MUTUAL AGREEMENT BETWEEN CEYPETCO AND THE SUCCESSFUL SUPPLIER/ BIDDER.

2.3. DELIVERY

2.3.1. THE SUCCESSFUL SUPPLIER/ BIDDER SHALL BE GIVEN TYPE OF CARGO COMBINATION **AS SPECIFIED IN ANNEX - 'B' OR ANY OTHER COMBINATION AS REQUESTED BY CEYPETCO** WHICH WILL BE INFORMED BY CEYPETCO TO THE SUCCESSFUL SUPPLIER/BIDDER **THIRTY (30) DAYS** PRIOR TO THE FIRST DAY OF THE DELIVERY LAYCAN.

2.3.2. THE SUCCESSFUL SUPPLIER/ BIDDER SHALL BE GIVEN A SINGLE DELIVERY DATE OR TWO DAY DELIVERY LAYCAN WHICH WILL BE INFORMED BY CEYPETCO TO THE SUCCESSFUL SUPPLIER/ BIDDER, **THIRTY (30) DAYS** PRIOR TO THE DELIVERY DATE OR THE FIRST DAY OF THE SAID DELIVERY LAYCAN.

- 2.3.3. THE SUCCESSFUL SUPPLIER/ BIDDER SHALL DISCHARGE THE FULL COMBINED CARGO AS GIVEN IN **ANNEX - 'B'** EITHER DUAL BERTH AT BOTH DOLPHIN TANKER BERTH, COLOMBO AND SPM MUTHURAJAWELA, COLOMBO OR SINGLE BERTH AT DOLPHIN TANKER BERTH, COLOMBO OR SPM MUTHURAJAWELA, COLOMBO.
- 2.3.4. CEYPETCO SHALL NOTIFY THE SUCCESSFUL SUPPLIER/ BIDDER ABOUT THE PREFERRED DISCHARGING OPTION OF CARGO I.E. EITHER DUAL BERTH DISCHARGE AT BOTH DOLPHIN TANKER BERTH, COLOMBO AND SPM MUTHURAJAWELA, COLOMBO OR SINGLE BERTH DISCHARGE AT DOLPHIN TANKER BERTH, COLOMBO OR SPM MUTHURAJAWELA, COLOMBO UPON ARRIVAL OF THE VESSEL AT COLOMBO.
- 2.3.5. THE SUCCESSFUL SUPPLIER/BIDDER SHALL AGREE TO DELIVER ONE CARGO OR TWO CARGOES IN ONE MONTH AT THE REQUEST OF CEYPETCO. IF TWO CARGOES ARE REQUESTED IN A PARTICULAR MONTH, NOTICE SHALL BE GIVEN WELL IN ADVANCE ENABLING THE SUCCESSFUL SUPPLIER/BIDDER TO ARRANGE THE CARGO AND THE VESSEL FOR DELIVERY AT COLOMBO. HOWEVER, UNDER SPECIAL CIRCUMSTANCES THE SUCCESSFUL SUPPLIER/BIDDER SHALL TAKE EVERY ENDEAVOR TO DELIVER TWO CARGOES EVEN ON SHORT NOTICE.

2.4.QUALITY

BIDDER SHALL ENSURE THAT THE PRODUCTS OFFERED ARE IN CONFORMITY WITH THE RELEVANT SPECIFICATIONS GIVEN IN **ANNEX - 'C', ANNEX - 'D' AND ANNEX - 'E'**. **BIDDER SHALL STATE THE COMPLIANCE TO THE SPECIFICATIONS IN ANNEX - 'G-1', ANNEX - 'G-2' & ANNEX - 'G-3' FOR GAS OIL (0.001% MAX SULPHUR), GAS OIL (0.05% MAX SULPHUR) AND GASOLINE (92 UNL) & SUBMIT ALONG WITH THE BID.**

2.5.SOURCE OF SUPPLY

- 2.5.1. THE COUNTRY OF ORIGIN & THE PORT OF SHIPMENT OF EACH PRODUCT SHALL BE CLEARLY INDICATED FOR EACH SHIPMENT.
- 2.5.2. CEYPETCO PREFERS TO BUY GAS OIL (0.001% MAX SULPHUR), GAS OIL (0.05% MAX SULPHUR) AND GASOLINE (92 UNL) DIRECTLY FROM REFINERIES.
- 2.5.3. ON BOARD BLENDING OF PRODUCTS ARE STRICTLY PROHIBITED.
- 2.5.4. IF THE PRODUCTS ARE PURCHASED FROM A THIRD PARTY, THE FULL DETAILS OF THE THIRD PARTY INCLUDING THE ORIGINAL SOURCE OF PURCHASE SHALL BE CLEARLY INDICATED FOR EACH SHIPMENT.

2.6.MODE OF LOADING

- 2.6.1. UNDER EACH AND EVERY SHIPMENT ALL TYPES OF PRODUCTS SHALL BE LOADED ON TO THE NOMINATED VESSEL **ONLY FROM SHORE TANKS** (PREFERABLY EX-REFINERY) AND THE **SHIP TO SHIP TRANSFER OF PRODUCTS IS STRICTLY PROHIBITED.**
- 2.6.2. UNDER NO CIRCUMSTANCES ANY PRODUCT SHALL BE LOADED TO THE SLOP TANKS OF THE VESSEL. THE PRODUCT LOADING PLAN SHALL BE PROVIDED TO CEYPETCO INDICATING ALL NOMINATED TANKS.

2.7. INSPECTION

2.7.1. INSPECTION AT LOAD PORT

- 2.7.1.1. CEYPETCO SHALL NOMINATE AN INDEPENDENT INSPECTOR (GEO-CHEM / ITS CALEB BRETT / SBC ASIA – SAYBOLT / SGS / BUREAU VERITAS / CCIC) ACCEPTABLE TO THE SUCCESSFUL SUPPLIER/ BIDDER TO SAMPLE, TEST AND CERTIFY THE QUALITY OF EACH PRODUCT FOR INCONFORMITY WITH THE TENDER SPECIFICATIONS AND THE QUANTITY FOR INCONFORMITY WITH THE TENDER CONDITIONS. THEY SHOULD PRESENT AT THE TIME OF LOADING OF THE CARGO TO CARRYOUT/ WITNESS THE INSPECTION AND TO PREPARE THE QUALITY AND QUANTITY CERTIFICATES AND ANY OTHER DOCUMENTS SPECIFIED.
- 2.7.1.2. CEYPETCO RESERVES THE RIGHT TO NOMINATE A SECOND INSPECTION COMPANY AT ITS SOLE DISCRETION TO WITNESS THE QUALITY & QUANTITY OF THE PRODUCTS AT LOAD PORT AS AND WHEN REQUIRED AT **ITS OWN COST**.
- 2.7.1.3. IT IS THE RESPONSIBILITY OF THE SUCCESSFUL SUPPLIER/ BIDDER TO ENSURE THE PRESENCE OF THE INDEPENDENT INSPECTOR AT THE TIME OF SAMPLING, TESTING AND LOADING OF THE CARGO AT THE LOAD PORT. THE SUCCESSFUL SUPPLIER/ BIDDER SHALL CO-OPERATE AND LIAISE WITH THE INDEPENDENT INSPECTOR TO ENSURE THAT THE INSPECTION IS CARRIED OUT TO THE SATISFACTION OF CEYPETCO. UNDER NO CIRCUMSTANCES THE QUALITY OF THE CARGO SHALL BE TESTED AT THE LABORATORY AT THE LOAD PORT OR THE CARGO LOADED ON TO THE VESSEL AT THE LOAD PORT WITHOUT THE PRESENCE OF THE INDEPENDENT INSPECTOR APPOINTED AS SUB CLAUSE PER 2.7.1.1. ABOVE.
- 2.7.1.4. CEYPETCO WILL FURNISH FULL PARTICULARS OF THE RESPECTIVE CARGO TO BE PURCHASED TO THE INDEPENDENT INSPECTOR UNDER ADVICE TO THE SUCCESSFUL SUPPLIER/ BIDDER. THE QUALITY AND QUANTITY OF THE PRODUCTS SHALL BE TESTED IN ACCORDANCE WITH GOOD INDUSTRY STANDARDS AND PRACTICES, USING INTERNATIONALLY ACCEPTED SAMPLING AND ANALYTICAL / TESTING METHODS STIPULATED IN RELEVANT SPECIFICATION SHEETS.
- 2.7.1.5. SHORE TANK QUALITY CERTIFICATE ISSUED BY THE SUCCESSFUL SUPPLIER'S/ BIDDER'S TERMINAL AND SIGNED BY THE MUTUALLY AGREED INDEPENDENT INSPECTOR, SHALL BE FORWARDED/ COMMUNICATED TO THE DEPUTY GENERAL MANAGER (COMMERCIAL & SUPPLY CHAIN) OR COMMERCIAL MANAGER OF CEYPETCO THROUGH E-MAIL, BEFORE COMMENCEMENT OF LOADING.
- 2.7.1.6. THE SUCCESSFUL SUPPLIER/BIDDER SHALL ENSURE THAT VESSEL LOADS ONLY THE PRODUCT(S) THAT MEET(S) EACH, EVERY AND ALL SPECIFICATIONS AS SPECIFIED BY CEYPETCO IN THE CONTRACT. THE INDEPENDENT INSPECTOR NOMINATED BY CEYPETCO AND ACCEPTED BY THE SUCCESSFUL SUPPLIER/BIDDER SHALL ALSO ENSURE THAT THE VESSEL LOADS ONLY PRODUCTS THAT ARE ON SPECIFICATIONS.

IF THE LOAD PORT QUALITY CERTIFICATES OF THE PRODUCT(S) DOES/DO NOT MEET THE CEYPETCO CONTRACTUAL SPECIFICATION/S, CEYPETCO SHALL COMMUNICATE THE REJECTION OF SUCH PRODUCT(S) WITH REASONS WITHIN A REASONABLE TIME PERIOD AFTER THE SUCCESSFUL SUPPLIER/BIDDER HAS SENT THE QUALITY CERTIFICATES THROUGH E-MAIL.

UNDER NO CIRCUMSTANCES THE LOADING SHALL BE DELAYED, IF ALL THE PARAMETERS OF LOAD PORT QUALITY CERTIFICATES FOR ALL PRODUCTS ARE ON SPECIFICATIONS.

- 2.7.1.7. CEYPETCO SHALL PROVIDE AT LEAST THREE (03) E-MAIL ADDRESSES FOR SUCH CORRESPONDENCE TO THE SUCCESSFUL SUPPLIER/ BIDDER AND THE SELLER SHALL SEND THE QUALITY CERTIFICATES TO ALL THREE E-MAIL ADDRESSES PROVIDED BY THE BUYER FOR THE SAID PURPOSE.
- 2.7.1.8. THE SUCCESSFUL SUPPLIER/ BIDDER SHALL LOAD THE CARGO COMPLYING WITH CEYPETCO TENDER SPECIFICATION AT THEIR OWN RISK.
- 2.7.1.9. INDEPENDENT INSPECTOR SO APPOINTED SHALL BE BOUND TO PROVIDE A TANK CLEANLINESS & DRY CERTIFICATE ENSURING DRY AND CLEANLINESS OF THE VESSEL'S TANKS & LINES BEFORE LOADING AND VESSEL'S TANKS FACILITIES SUCH AS PIPELINES, PUMPS AND STRAINERS TO BE CLEANED, DRY AND SUITABLE FOR GAS OIL (0.001% MAX SULPHUR), GAS OIL (0.05% MAX SULPHUR) AND GASOLINE (92 UNL).
- 2.7.1.10. IT IS EXTREMELY IMPORTANT TO SUBMIT THE ABOVE CERTIFICATE TO CPC BY THE INDEPENDENT INSPECTOR PRIOR TO COMMENCEMENT OF LOADING. THE SUCCESSFUL SUPPLIER/ BIDDER SHALL BE RESPONSIBLE TO LOAD THE CARGO INTO THE CLEAN AND DRY TANKS OF THE VESSEL AS CERTIFIED BY THE INDEPENDENT INSPECTOR.
- 2.7.1.11. IN THE EVENT PRODUCT IS LOADED FROM DIFFERENT SHORE TANKS, INDEPENDENT INSPECTOR SHALL PROVIDE QUALITY CERTIFICATES IN RESPECT OF EACH AND EVERY SHORE TANK.
- 2.7.1.12. THE COST OF INSPECTION AT LOAD PORT SHALL BE SHARED EQUALLY BETWEEN CEYPETCO AND THE SUCCESSFUL SUPPLIER/ BIDDER.
- 2.7.1.13. QUANTITIES MENTIONED IN THE BILLS OF LADING (B/Ls) AT RESPECTIVE LOAD PORTS SHALL BE BINDING ON BOTH PARTIES.
- 2.7.1.14. IN THE EVENT THAT THE SUCCESSFUL SUPPLIER/ BIDDER DOES NOT AGREE TO THE NOMINATED INDEPENDENT INSPECTOR BY CEYPETCO AS PER THE CLAUSE 2.7.1.1. ABOVE THE SUCCESSFUL SUPPLIER/ BIDDER IS PERMITTED TO NOMINATE AN ALTERNATIVE INDEPENDENT INSPECTOR FROM COMPANIES LISTED UNDER THE SAID CLAUSE UNDER NO CIRCUMSTANCES THE SUCCESSFUL SUPPLIER/ BIDDER SHALL BE PERMITTED TO CHANGE SUCH ALTERNATIVE NOMINATION THEREAFTER.

2.7.2. INSPECTION AT DISCHARGE PORT

- 2.7.2.1. DISCHARGE PORT INDEPENDENT INSPECTOR SHALL BE DIFFERENT TO THAT OF THE LOAD PORT.
- 2.7.2.2. THE QUALITY AT DISCHARGE PORT COLOMBO SHALL BE DETERMINED BY CPSTL (CEYLON PETROLEUM STORAGE TERMINALS LIMITED) LABORATORY AND WITNESSED BY THE INDEPENDENT INSPECTOR (ITS CALEB BRETT / GEO-CHEM / SBC ASIA – SAYBOLT / SGS / BUREAU VERITAS) AT COLOMBO AND ONE REPRESENTATIVE IF

NOMINATED BY THE SUCCESSFUL BIDDER. SUCH DETERMINATIONS SHALL BE BASED ON THE RECOGNISED CARGO ANALYSIS CARRIED OUT BY THE CPSTL LABORATORY. THE CERTIFICATE OF QUALITY ISSUED BY CPSTL LABORATORY AS WITNESSED BY THE INDEPENDENT INSPECTOR AT COLOMBO BASED ON SUCH RECOGNISED CARGO ANALYSIS SHALL BE BINDING ON BOTH PARTIES.

CEYPETCO SHALL RESERVE THE RIGHT TO DEPLOY ITS OWN REPRESENTATIVE/S TO WITNESS THE SAMPLING / TESTING PERFORMED AT THE VESSEL / CPSTL LABORATORY.

- 2.7.2.3. TWO SETS OF SHIP TANK COMPOSITE SAMPLES WITH ADEQUATE QUANTITIES **FOR EACH PRODUCT** SHALL BE SEPARATELY DRAWN FROM THE SHIP'S TANKS ACCORDING TO ASTM STANDARD METHOD OF SAMPLING BY A MUTUALLY AGREED INDEPENDENT INSPECTOR AT DISCHARGE PORT WITNESSED BY CEYPETCO / CPSTL REPRESENTATIVES AND A REPRESENTATIVE IF NOMINATED BY THE SUCCESSFUL BIDDER. BOTH SAMPLES SHALL BE PROPERLY SEALED AND AUTHENTICATED BY THE INDEPENDENT INSPECTOR, VESSEL'S MASTER OR REPRESENTATIVE OF THE MASTER AND CEYPETCO / CPSTL REPRESENTATIVES AND REPRESENTATIVE IF NOMINATED BY THE SUCCESSFUL BIDDER.

FIRST COMPOSITE SAMPLE **FOR EACH PRODUCT** SHALL BE ANALYSED ACCORDING TO CONTRACTUAL SPECIFICATIONS AT THE CPSTL LABORATORY AS SPECIFIED UNDER CLAUSE 2.7.2.2 WHILE THE SECOND SET OF COMPOSITE SAMPLE **FOR EACH PRODUCT** **SHALL** BE RETAINED UNDER THE CUSTODY OF THE INDEPENDENT INSPECTOR.

- 2.7.2.4. FOR SAKE OF CLARITY, THE SUCCESSFUL SUPPLIER/ BIDDER SHALL DECLARE IN THE BID THAT THE CERTIFICATE OF QUALITY AT DISCHARGE PORT **FOR EACH PRODUCT** SHALL BE ON THE BASIS OF SHIP TANK COMPOSITE SAMPLE TAKEN ON ARRIVAL OF THE VESSEL AT DISCHARGE PORT.
- 2.7.2.5. HOWEVER, IN THE EVENT THE FIRST COMPOSITE SAMPLE DOES NOT MEET THE CONTRACTUAL SPECIFICATIONS, THE SECOND COMPOSITE SAMPLE RETAINED WITH THE MUTUALLY AGREED INDEPENDENT INSPECTOR, SHALL BE TESTED AT THE CPSTL LABORATORY AS SPECIFIED IN SUB CLAUSE 2.7.2.2. IN THE PRESENCE OF THE MUTUALLY AGREED INDEPENDENT INSPECTOR, REPRESENTATIVES FROM CEYPETCO, TWO REPRESENTATIVES FROM THE SUCCESSFUL SUPPLIER / BIDDER AND ONE REPRESENTATIVE FROM THE PROTECTION AND INDEMNITY INSURANCE (P & I CLUB). ALL REPRESENTATIVES WITNESS THIS TEST REQUIRED TO BE SIGNED EACH OF THE FULL TEST CERTIFICATES ISSUED BY CPSTL LABORATORY.
- 2.7.2.6. IF THE SPECIFICATION OF ANY OR ALL OF THE PRODUCT/S DEVIATED FROM THE CEYPETCO STANDARD SPECIFICATIONS, CEYPETCO RESERVES THE RIGHT TO REJECT ANY OR ALL OF SUCH PRODUCT/S.
- 2.7.2.7. UNDER NO CIRCUMSTANCE FURTHER SAMPLES SHALL BE DRAWN FROM SHIP'S TANKS OTHER THAN THE SAMPLES PROPOSED UNDER SUB CLAUSE 2.7.1.3. TO DETERMINE THE QUALITY OF CARGO AT DISCHARGE PORT.
- 2.7.2.8. IN THE EVENT CEYPETCO DECIDING TO ACCEPT A PART CARGO OUT OF THE COMBINED ON BOARD THE VESSEL THE PART CARGO SHALL BE DISCHARGED AT ITS SOLE DISCRETION OF CEYPETCO.

2.7.2.9. THE QUALITY CERTIFICATE AT DISCHARGE PORT, COLOMBO SHALL BE ISSUED BY THE INDEPENDENT INSPECTOR BASED ON THE TEST REPORT OF CPSTL LABORATORY.

2.7.2.10. DISCHARGE OF VESSEL SHALL COMMENCE ONLY AFTER THE CERTIFICATE OF QUALITY AT DISCHARGE PORT, AS ISSUED BY INDEPENDENT INSPECTOR BASED ON THE TESTS REPORTS OF CPSTL LABORATORY COUNTERSIGNED BY CEYPETCO'S REPRESENTATIVE IS IN POSSESSION OF THE SUCCESSFUL SUPPLIER'S/ BIDDER.

2.7.2.11. THE QUANTITY OF PRODUCTS AT THE DISCHARGE PORT COLOMBO WILL BE DETERMINED BY AN INDEPENDENT INSPECTOR (ITS CALEB BRETT / GEO-CHEM/ SBC ASIA – SAYBOLT / SGS / BUREAU VERITAS) AT COLOMBO. SUCH DETERMINATIONS SHALL BE REPORTED ON THE CERTIFICATE OF QUANTITY.

IN THE EVENT THAT THE OUT-TURN LOSS (OUT-TURN QUANTITY VS. B/L QUANTITY) IS IN EXCESS OF 0.5% AND/OR THERE IS ANY FREE FLOWING PRODUCT LEFT ON BOARD AS REPORTED AND CERTIFIED BY THE INDEPENDENT INSPECTOR AT DISCHARGE PORT, THE SUCCESSFUL SUPPLIER/ BIDDER SHALL DEDUCT THE EXCESS LOSS AND/OR FREE FLOWING PRODUCT LEFT ON BOARD FROM THE BILL OF LADING QUANTITY FOR INVOICE PURPOSES.

2.7.2.12. IN THE EVENT THE OUT-TURN LOSS IS PROVED TO BE DUE TO CEYPETCO'S FAULT INCLUDING BUT NOT LIMITED TO DISCHARGING PIPE LINE LEAKAGE, CAUSING AND OUT-TURN LOSS IN EXCESS OF 0.5%, SUCH EXCESS LOSS SHALL NOT BE DEDUCTED FROM THE B/L QUANTITY FOR INVOICE PURPOSES.

2.7.2.13. THE COST OF INSPECTION, INCLUDING COST FOR TESTING OF SECOND COMPOSITE SAMPLE PAYABLE TO INDEPENDENT INSPECTOR AT DISCHARGE PORT SHALL BE SHARED EQUALLY BETWEEN CEYPETCO AND THE SUCCESSFUL SUPPLIER/ BIDDER.

2.7.3. RECOVERY OF DAMAGES OR LOSSES FOR CEYPETCO DUE TO UNACCEPTABLE QUALITY

2.7.3.1. IF THE QUALITY OF ANY OR ALL OF THE PRODUCT(S) AT THE DISCHARGE PORT DOES (DO) NOT MEET / COMPLY WITH THE CONTRACTUAL SPECIFICATIONS SPECIFIED UNDER ANNEX - 'C' AND/OR ANNEX - 'D' AND/OR ANNEX - 'E' WITH RESPECT TO ANY OF THE PARAMETERS INDICATED THEREIN, SUBJECT TO SUB CLAUSE 2.7.2. CEYPETCO RESERVES THE RIGHT TO REJECT THE FULL CONSIGNMENT ON BOARD THE VESSEL OR PART OF THE CONSIGNMENT AS THE CASE MAY BE.

2.7.3.2. IN SUCH A CASE THE SUCCESSFUL SUPPLIER/ BIDDER IS OBLIGED TO PROVIDE A REPLACEMENT CARGO AT THE REQUEST OF CEYPETCO WITHOUT ANY ADDITIONAL COST TO CEYPETCO WITHIN THE TIME SPECIFIED BY CEYPETCO SUBJECT TO PAYMENT OF ZERO POINT ONE PERCENT (0.1%) OF THE DAP "VALUE OF THE REJECTED CARGO" PER DAY BY THE SUPPLIER/BIDDER TO CEYPETCO FOR THE PERIOD COMMENCING FROM THE DATE OF REJECTION OF THE CARGO UNTIL THE REPLACEMENT CARGO IS DELIVERED AT COLOMBO (I.E. UP TO THE TIME OF BERTHING) DURING THE NEW LAYCAN SUBJECT TO THE MAXIMUM OF TWENTY (20) DAYS.-VALUE OF THE REJECTED CARGO SHALL BE DETERMINED, BASED ON THE B/L QUANTITY, THE B/L DATE OF THE REJECTED CARGO AND AS PER THE PRICING CLAUSE OF THE TENDER. DETERMINATION OF THE NEW LAYCAN WILL BE AT THE DISCRETION OF CEYPETCO. HOWEVER, THE CEYPETCO SHALL NOT UNREASONABLY DELAY THE ALLOCATION OF AN ALTERNATIVE DELIVERY LAYCAN.

THE CONSENT FOR THE SUPPLY OF REPLACEMENT CARGO SHALL BE COMMUNICATED IN WRITING BY THE SUCCESSFUL SUPPLIER/BIDDER TO CEYETCO WITHIN FORTY EIGHT (48) HOURS OF SUCH REQUEST BY CEYPETCO.

- 2.7.3.3. IN THE EVENT REJECTION MAY AFFECT THE FINAL CARGO UNDER THIS TERM CONTRACT, THE SUPPLIER SHALL BE BOUND TO EXTEND THE VALIDITY OF THE PERFORMANCE SECURITY GUARANTEE UP TO THE DATE DETERMINED BY CEYPETCO AS REQUIRED.
- 2.7.3.4. THE PRICING OF THE REPLACEMENT CARGO SHALL BE DETERMINED AS PER THE CLAUSE 2.9.1 (PRICE / PAYMENT / INTEREST) OF THE TENDER DOCUMENT. HOWEVER, IN SUCH A CASE THE DETERMINATION OF THE B/L MONTHLY AVERAGE PRICE SHALL BE MONTHLY AVERAGE PRICE OF THE MONTH THAT B/L DATE OF THE REPLACEMENT CARGO FALLS IN OR BE THE MONTH THAT B/L DATE OF THE REJECTED CARGO FALL IN, WHICHEVER IS THE LOWEST.
- 2.7.3.5. IN THE EVENT, FAILURE BY THE SUCCESSFUL BIDDER/SUPPLIER TO PROVIDE A REPLACEMENT CARGO, CEYPETCO RESERVES THE RIGHT TERMINATE THE CONTRACT AND TO CALL ON THE PERFORMANCE GUARANTEE.
- 2.7.3.6. FOR THE REPLACEMENT CARGO, THE SAME TERMS AND CONDITIONS OF THIS TENDER SHALL BE APPLICABLE IN ALL ASPECTS INCLUDING QUALITY, DELIVERY AND RECOVERY OF DAMAGES OR LOSSES FOR CEYPETCO.
- 2.7.3.7. IN THE EVENT THE CEYPETCO DECIDING, AT ITS SOLE DISCRETION, NOT TO REQUEST A REPLACEMENT CARGO FOR ANY OR ALL PRODUCT/S, A RECOVERY OF DAMAGES OR LOSSES FOR CEYPETCO OF ONE POINT FIVE PERCENT (1.5%) OF DAP VALUE OF THE ANY OR ALL PRODUCT/S OF REJECTED CARGO AND RECOVER FROM THE LETTER OF CREDIT (L/C) OF THE BALANCE ACCEPTED CARGO ON-BOARD THE SAME VESSEL. IN THE EVENT SUPPLIER DOES NOT AGREE TO DEDUCT THE RECOVERY OF DAMAGES OR LOSSES FOR CEYPETCO FROM THE LETTER OF CREDIT (L/C) OF THE BALANCE ACCEPTED CARGO IMPOSED BY CEYPETCO INCLUDING THE LAST CARGO OF THIS TENDER, CEYPETCO SHALL RESERVE THE RIGHT TO RECOVER THE DAMAGES OR LOSSES FOR CEYPETCO FROM THE PERFORMANCE SECURITY GUARANTEE.

2.8. OUT-TURN LOSS

IN THE EVENT THAT THE OUT-TURN LOSS (OUT-TURN QUANTITY VS. B/L QUANTITY) IS IN EXCESS OF 0.5% AND / OR THERE IS ANY FREE FLOWING PRODUCT LEFT ON BOARD AS REPORTED BY INDEPENDENT INSPECTORS (GEO-CHEM / ITS CALEB BRETT / SB ASIA – SAYBOLT / SGS / BUREAU VERITAS) AT DISCHARGE PORT, COLOMBO THE SUCCESSFUL SUPPLIER/ BIDDER SHALL DEDUCT THE EXCESS LOSS AND / OR FREE FLOWING PRODUCT LEFT ON BOARD FROM THE B/L QUANTITY FOR INVOICE PURPOSES.

2.9. PRICE / PAYMENT / INTEREST

2.9.1. PAYMENT IN 30 DAYS - OPTION -1

2.9.1.1. DAP COLOMBO PRICE FOR **GAS OIL (0.001% MAX SULPHUR)** SHALL BE CALCULATED AS FOLLOWS:

PRICE OFFERED FOR GAS OIL (0.001% MAX SULPHUR) IN USD PER BARREL ON **DAP COLOMBO BASIS (INCOTERMS 2010)** SHALL BE THE MONTHLY AVERAGE OF THE MIDS OF FOB SINGAPORE PRICE OF GAS OIL 10PPM PUBLISHED UNDER THE HEADING “**PLATTS SINGAPORE MIDDLE DISTILLATES ASSESSMENTS**”, IN PLATTS MARKET SCAN OVER THE B/L MONTH PLUS A FIXED PREMIUM/DISCOUNT FOR THE FIRST THIRTY (30) DAYS INTEREST FREE CREDIT PERIOD.

2.9.1.2. DAP COLOMBO PRICE FOR **GAS OIL (0.05% MAX SULPHUR)** SHALL BE CALCULATED AS FOLLOWS:

PRICE OFFERED FOR GAS OIL (0.05% MAX SULPHUR) IN USD PER BARREL ON **DAP COLOMBO BASIS (INCOTERMS 2010)** SHALL BE THE MONTHLY AVERAGE OF THE MIDS OF FOB SINGAPORE PRICE OF GAS OIL 500PPM PUBLISHED UNDER THE HEADING “**PLATTS SINGAPORE MIDDLE DISTILLATES ASSESSMENTS**”, IN PLATTS MARKET SCAN OVER THE B/L MONTH PLUS A FIXED PREMIUM/DISCOUNT FOR THE FIRST THIRTY (30) DAYS INTEREST FREE CREDIT PERIOD.

2.9.1.3. DAP COLOMBO PRICE FOR **GASOLINE (92 UNL)** SHALL BE CALCULATED AS FOLLOWS:

PRICE OFFERED FOR GASOLINE (92 UNL) IN USD PER BARREL ON **DAP COLOMBO BASIS (INCOTERMS 2010)** SHALL BE THE MONTHLY AVERAGE OF THE MIDS OF FOB SINGAPORE PRICE OF GASOLINE 92 UNL PUBLISHED UNDER THE HEADING “**PLATTS SINGAPORE LIGHT DISTILLATES ASSESSMENTS**”, IN PLATTS MARKET SCAN OVER THE B/L MONTH PLUS A FIXED PREMIUM/DISCOUNT FOR THE FIRST THIRTY (30) DAYS INTEREST FREE CREDIT PERIOD.

2.9.2. PAYMENT IN 180 DAYS - OPTION -2

2.9.2.1. DAP COLOMBO PRICE FOR **GAS OIL (0.001% MAX SULPHUR)** SHALL BE CALCULATED AS FOLLOWS:

PRICE OFFERED FOR GAS OIL (0.001% MAX SULPHUR) IN USD PER BARREL ON **DAP COLOMBO BASIS (INCOTERMS 2010)** SHALL BE THE MONTHLY AVERAGE OF THE MIDS OF FOB SINGAPORE PRICE OF GAS OIL 10PPM PUBLISHED UNDER THE HEADING “**PLATTS SINGAPORE MIDDLE DISTILLATES ASSESSMENTS**”, IN PLATTS MARKET SCAN OVER THE B/L MONTH PLUS A FIXED PREMIUM/DISCOUNT FOR THE FIRST THIRTY (30) DAYS INTEREST FREE CREDIT PERIOD PLUS INTEREST FOR THE EXTENDED CREDIT PERIOD AFTER 30 DAYS TO 180 DAYS BASED ON A MARGIN OVER SIX MONTHS LIBOR - USD AS PUBLISHED BY THE FINANCIAL TIMES OR REUTERS. LIBOR WILL BE THAT EXISTING ON THE B/L DATE, LC AMOUNT SHALL COVER THE CARGO VALUE AND THE INTEREST AMOUNT FOR THE EXTENDED PAYMENT PERIOD.

2.9.2.2. DAP COLOMBO PRICE FOR **GAS OIL (0.05% MAX SULPHUR)** SHALL BE CALCULATED AS FOLLOWS:

PRICE OFFERED FOR GAS OIL (0.05% MAX SULPHUR) IN USD PER BARREL ON **DAP COLOMBO BASIS (INCOTERMS 2010)** SHALL BE THE MONTHLY AVERAGE OF THE MIDS OF FOB SINGAPORE PRICE OF GAS OIL 500PPM PUBLISHED UNDER THE HEADING “**PLATTS SINGAPORE MIDDLE DISTILLATES ASSESSMENTS**”, IN PLATTS MARKET SCAN OVER THE B/L MONTH PLUS A FIXED PREMIUM/DISCOUNT FOR THE FIRST THIRTY (30) DAYS INTEREST FREE CREDIT PERIOD PLUS INTEREST FOR THE EXTENDED CREDIT PERIOD AFTER 30 DAYS TO 180 DAYS BASED ON A MARGIN OVER SIX MONTHS LIBOR - USD AS PUBLISHED BY THE FINANCIAL TIMES OR REUTERS. LIBOR WILL BE THAT EXISTING ON THE B/L DATE, LC AMOUNT SHALL COVER THE CARGO VALUE AND THE INTEREST AMOUNT FOR THE EXTENDED PAYMENT PERIOD.

2.9.2.3. DAP COLOMBO PRICE FOR **GASOLINE (92 UNL)** SHALL BE CALCULATED AS FOLLOWS:

PRICE OFFERED FOR GASOLINE (92 UNL) IN USD PER BARREL ON **DAP COLOMBO BASIS (INCOTERMS 2010)** SHALL BE THE MONTHLY AVERAGE OF THE MIDS OF FOB SINGAPORE PRICE OF GASOLINE 92 UNL PUBLISHED UNDER THE HEADING “**PLATTS SINGAPORE LIGHT DISTILLATES ASSESSMENTS**”, IN PLATTS MARKET SCAN OVER THE B/L MONTH PLUS A FIXED PREMIUM/DISCOUNT FOR THE FIRST THIRTY (30) DAYS INTEREST FREE CREDIT PERIOD PLUS INTEREST FOR THE EXTENDED CREDIT PERIOD AFTER 30 DAYS TO 180 DAYS BASED ON A MARGIN OVER SIX MONTHS LIBOR - USD AS PUBLISHED BY THE FINANCIAL TIMES OR REUTERS. LIBOR WILL BE THAT EXISTING ON THE B/L DATE, LC AMOUNT SHALL COVER THE CARGO VALUE AND THE INTEREST AMOUNT FOR THE EXTENDED PAYMENT PERIOD.

2.9.3. L/C TO BE ESTABLISHED BY THE CEYPETCO THROUGH ITS BANKERS EITHER BY BANK OF CEYLON OR PEOPLE’S BANK BASED ON THE TERMS AND CONDITIONS ACCEPTABLE BOTH SUCCESSFUL SUPPLIER/ BIDDER AND CEYPETCO AT LEAST EIGHT CALENDAR DAYS PRIOR TO THE FIRST DAY OF THE TWO DAY DELIVERY LAYCAN AT COLOMBO.

SUPPLIER SHALL BE RESPONSIBLE TO TRACE AND VERIFY THE RECEIPT OF THE L/C THROUGH THEIR CORRESPONDING BANK. THE SUPPLIER SHALL BE RESPONSIBLE TO SEND ALL REQUIRED DETAILS INCLUDING PERFORMA INVOICE FOR THE ESTABLISHMENT OF THE L/C BY CEYPETCO WITHIN THREE WORKING DAYS AFTER RECEIPT OF NOMINATION FOR EACH AND EVERY CARGO UNDER THIS TERM CONTRACT.

2.9.4. PREMIUM FOR EACH PRODUCT AND THE INTEREST RATE APPLICABLE OVER LIBOR SHALL BE FIXED THROUGHOUT THE EIGHT (08) MONTHS FOR CONTRACT PERIOD.

2.9.5. IF THE PAYMENT DUE DATE FALLS ON A SATURDAY OR NON-MONDAY BANK HOLIDAY IN NEW YORK, USA, PAYMENT SHALL BE EFFECTED ON THE LAST PRECEDING BANKING DAY IN NEW YORK, USA. IF THE PAYMENT DUE DATE FALLS ON A SUNDAY OR MONDAY BANK HOLIDAY IN NEW YORK, USA, PAYMENT SHALL BE EFFECTED ON THE FIRST FOLLOWING BANKING DAY IN NEW YORK, USA CREDIT PERIOD UNDER 2.9.1. & 2.9.2. ABOVE FOR THE PURPOSE OF INTEREST CALCULATION SHALL BE ADJUSTED AS PER PAYMENT DUE DATE BEING AFFECTED UNDER THIS CONDITION.

2.9.6. IN THE EVENT THAT CEYPETCO SHALL REMIT ANY MONIES DUE AND PAYABLE TO THE SUCCESSFUL SUPPLIER’S/ BIDDER’S BANK ACCOUNT ON A DATE AFTER THE DUE DATE

SPECIFIED FOR PAYMENT, THEN INTEREST SHALL BE CHARGED AT PREVAILING MONTHLY AVERAGE LIBOR (US DOLLARS) AS PUBLISHED BY THE FINANCIAL TIMES OR REUTERS PLUS A PREMIUM OF TWO (2%) PER CENT PER ANNUM, ON ALL AMOUNTS REMAINING OUTSTANDING FOR THE PERIOD FROM THE DATE PAYMENT WAS DUE TO THE DATE OF THE SUCCESSFUL SUPPLIER'S/ BIDDER'S RECEIPT OF PAYMENT.

- 2.9.7. FINAL UNIT PRICE FOR EACH PRODUCT SHALL BE EXPRESSED TO THREE DECIMAL PLACES BY ROUNDING UP THE THIRD DECIMAL PLACE IF THE FOURTH DECIMAL PLACE IS FIVE (5) OR GREATER.
- 2.9.8. PAYMENT WILL BE MADE THIRTY (30) DAYS (OPTION -1) OR HUNDRED AND EIGHTY (180) DAYS (OPTION -2) AFTER THE B/L DATE [B/L DATE TO COUNT AS DAY ZERO (0)] BY AN IRREVOCABLE, NON-ASSIGNABLE, NON-TRANSFERABLE & UNCONFIRMED DOCUMENTARY LETTER OF CREDIT (L/C) ESTABLISHED THROUGH BANK OF CEYLON/PEOPLE'S BANK, COLOMBO. ALL BANK CHARGES OUT SIDE SRI LANKA, IF ANY, WILL BE TO THE ACCOUNT OF THE SUCCESSFUL SUPPLIER/ BIDDER. CONFIRMATION CHARGES OF L/C SHALL BE TO THE BENEFICIARY'S ACCOUNT.
- 2.9.9. L/C ESTABLISHED BY CEYPETCO WILL CALL FOR THE FOLLOWING ORIGINAL DOCUMENTS.
 - 2.9.9.1. MANUALLY SIGNED ORIGINAL COMMERCIAL INVOICE BASED ON THE B/L QUANTITY IN US BARRELS @ 60 °F (IN AIR).
 - 2.9.9.2. FULL SET OF 3/3 ORIGINAL 'CLEAN ON BOARD' BILL OF LADING ISSUED OR ENDORSED TO THE ORDER OF BANK OF CEYLON/PEOPLE'S BANK, COLOMBO AND NOTIFY 'CEYLON PETROLEUM CORPORATION' AND SHOWING FREIGHT PAYABLE AS PER CHARTER PARTY. EACH ORIGINAL B/L TO BE MANUALLY SIGNED BY THE MASTER OF THE VESSEL OR OWNERS OR SIGNED ON BEHALF OF THE MASTER AS AGENTS.
 - 2.9.9.3. CERTIFICATE OF QUALITY EX SHORE TANKS AT LOAD PORT ISSUED OR ENDORSED BY THE INDEPENDENT INSPECTOR, CONFIRMING THAT THE PRODUCTS SHIPPED CONFORM TO THE CONTRACTUAL SPECIFICATIONS.
 - 2.9.9.4. CERTIFICATE OF QUANTITY EX SHORE TANKS AT LOAD PORT ISSUED OR ENDORSED BY THE INDEPENDENT INSPECTOR.
 - 2.9.9.5. CERTIFICATE OF ORIGIN.
 - 2.9.9.6. TANK CLEANLINESS & DRY CERTIFICATE ISSUED BY THE INDEPENDENT INSPECTOR, CONFIRMING THAT THE SHIP'S TANKS ARE CLEAN AND DRY PRIOR TO LOADING.
 - 2.9.9.7. CERTIFICATE OF QUALITY AT DISCHARGE PORT, COLOMBO ISSUED OR ENDORSED BY THE INDEPENDENT INSPECTOR BASED ON THE REPORT OF TESTS OF CPSTL LABORATORY, CONFIRMING THAT THE PRODUCTS SHIPPED CONFORM TO THE CONTRACTUAL SPECIFICATIONS.
 - 2.9.9.8. CERTIFICATE OF SHIP ARRIVAL QUANTITY AND OUT-TURN QUANTITY AT DISCHARGE PORT, COLOMBO ISSUED OR ENDORSED BY THE INDEPENDENT INSPECTOR.

2.9.9.9. THE NEGOTIATION OF LETTER OF CREDIT UPON PRESENTATION OF LETTER OF INDEMNITY (LOI) IN LIEU OF ABOVE ORIGINAL SHIPPING DOCUMENTS IS PERMITTED FOR THE SUCCESSFUL SUPPLIER/ BIDDER, SUBJECT TO;

2.9.9.9.1. PRESENTATION OF QUALITY AND OUT-TURN QUANTITY REPORT ISSUED BY THE INDEPENDENT INSPECTOR AT DISCHARGE PORT, COLOMBO.

2.9.9.9.2. OBTAINING PRIOR APPROVAL OF CEYPETCO FOR SUCH LOI FORMAT.

2.10. LOCAL AGENT & LOCAL AGENCY COMMISSION

OFFER SHOULD INDICATE THE LOCAL AGENT'S NAME, ADDRESS AND QUANTUM OF COMMISSION PAYABLE TO LOCAL AGENT WHICH SHOULD BE INCLUDED IN THE PRICE QUOTED. THE LOCAL AGENT'S COMMISSION WILL BE DEDUCTED FROM THE INVOICE VALUE AND PAID IN SRI LANKA RUPEES.

2.11. TITLE AND RISK

TITLE AND RISK/PROPERTY OF THE PRODUCTS SUPPLIED UNDER THE TERMS OF THIS TENDER SHALL PASS ON TO CEYPETCO AT THE DISCHARGE PORT WHEN PRODUCT PASSES THE SUCCESSFUL SUPPLIER'S/ BIDDER'S VESSEL'S PERMANENT HOSE/DISCHARGING ARM CONNECTION.

2.12. PERFORMANCE SECURITY GUARANTEE

2.12.1. THE SUCCESSFUL SUPPLIER/BIDDER **INCLUDING RECOGNIZED GOVERNMENT OWNED INSTITUTIONS / SUBSIDIARIES AND OIL MAJORS**, ON BEING NOTIFIED BY THE CEYPETCO OF THE ACCEPTANCE OF HIS OFFER, SHALL FURNISH AT HIS OWN EXPENSE A PERFORMANCE SECURITY GUARANTEE, WITHIN FOURTEEN (14) DAYS OF SUCH NOTIFICATION, ISSUED/CONFIRMED BY A LICENCED COMMERCIAL BANK IN SRI LANKA IN FAVOR OF CEYPETCO AND PAYABLE TO THE CEYPETCO ON DEMAND TO THE VALUE OF IN **UNITED STATES DOLLARS ONE MILLION (USD 1,000,000/=)**.

2.12.2. THE PERFORMANCE SECURITY GUARANTEE SHOULD BE VALID FOR **ELEVEN (11) MONTHS** FROM THE DATE OF ESTABLISHMENT OF SUCH PERFORMANCE SECURITY GUARANTEE.

2.12.3. THE SUCCESSFUL SUPPLIER/BIDDER SHOULD STRICTLY ADHERE TO **THE FORMAT OF PERFORMANCE SECURITY GUARANTEE WHICH IS ANNEXED HERETO AS ANNEX - 'F'**.

2.12.4. **THE SUCCESSFUL SUPPLIER/BIDDER SHOULD ENSURE AND CLEARLY INDICATE IN ITS OFFER THAT THEY PROVIDE A PERFORMANCE SECURITY GUARANTEE UPON THE AWARD. FAILURE TO COMPLY WITH THIS REQUIREMENT SHALL BE CONSIDERED AS A MAJOR DEVIATION RESULTING TO AWARD BEING CANCELLED WHILE THE BID SECURITY GUARANTEE BEING FORFEITED.**

2.12.5. IF THE SUCCESSFUL SUPPLIER/ BIDDER, FAILS TO FURNISH THE PERFORMANCE SECURITY GUARANTEE AS AFORESAID, ITS NAME COMPELLED TO BE PLACED IN THE LIST OF DEFAULTING CONTRACTORS. CEYPETCO SHALL THEREFORE, RESERVE THE RIGHT, IN ITS ABSOLUTE DISCRETION TO MAKE SUITABLE ARRANGEMENTS REQUIRED FOR THE PERFORMANCE OF SUCH TENDER.

- 2.12.6. THE SUCCESSFUL SUPPLIER/ BIDDER, IN THE EVENT OF HIS FAILURE TO FURNISH THE PERFORMANCE SECURITY AS REQUIRED UNDER THIS TENDER DOCUMENT, SHALL BE LIABLE FOR ANY LOSSES, COSTS, EXPENSES AND DAMAGES, WHICH CEYPETCO MAY SUSTAIN IN CONSEQUENCE OF SUCH FAILURE AND THE BID SECURITY GUARANTEE, SHALL BE FORFEITED.
- 2.12.7. THE LETTER OF CREDIT FOR THE FIRST SHIPMENT WILL BE OPENED ONLY AFTER THE RECEIPT OF PERFORMANCE SECURITY GUARANTEE. THE PERFORMANCE SECURITY GUARANTEE SHALL BE IN FAVOUR OF CEYPETCO.

2.13. CLAIMS, DISPUTES AND RECOVERY OF DAMAGES OR LOSSES FOR CEYPETCO FOR LATE DELIVERY AND DELIVERY OF LESSER QUANTITY THAN AGREED

- 2.13.1. ANY CLAIM WHATSOEVER ARISING BETWEEN THE PARTIES TO THIS AGREEMENT, UNDER THE TERMS OF THIS AGREEMENT SHALL BE LODGED IN WRITING WITHIN SIXTY (60) DAYS OF RECEIPT OF PRODUCT BY CEYPETCO OR IN THE CASE THE CARGO IS NOT DELIVERED TO CEYPETCO WITHIN SIXTY (60) DAYS OF THE LAST DATE OF DELIVERY LAYCAN AS NOTIFIED BY CEYPETCO. OTHERWISE ANY SUCH CLAIM SHALL BE DEEMED TO HAVE BEEN WAIVED.
- 2.13.2. EVERY ENDEAVOUR SHALL BE MADE TO SETTLE ANY DIFFERENCE OR DISPUTE BETWEEN CEYPETCO AND THE SUCCESSFUL SUPPLIER/ BIDDER ARISING FROM ANY TRANSACTION BY MUTUAL NEGOTIATIONS, FAILING WHICH SUCH DIFFERENCES OR DISPUTES SHALL BE SETTLED BY ARBITRATION.
- 2.13.3. THE VENUE OF ARBITRATION SHALL BE COLOMBO, SRI LANKA.
- 2.13.4. IF THE BIDDER PREFERS FOR ARBITRATION TO BE HELD IN SINGAPORE, A SEPARATE ALTERNATIVE OFFER, IN A SEPARATE SEALED COVER, PREPARED AS PER THE SUB CLAUSE 2.24. "SUBMISSION OF BIDS", SHALL BE SUBMITTED. SUCH ALTERNATIVE OFFERS SHALL NOT BE OPENED AT THE TIME OF BID OPENING AND ONLY THE ALTERNATIVE OFFER OF THE LOWEST SUBSTANTIALLY RESPONSIVE BIDDER SHALL BE OPENED BY THE SPECIAL STANDING CABINET APPOINTED PROCUREMENT COMMITTEE (SSCAPC). UNDER NO CIRCUMSTANCES THE ARBITRATION IN ANY OTHER COUNTRY EXCEPT SINGAPORE WILL BE CONSIDERED.

BIDDERS WHO SUBMIT ONLY ALTERNATIVE BIDS SHALL NOT BE ACCEPTED.

- 2.13.5. THE ARBITRATION SHALL FOLLOW UNITED NATIONS COMMISSION ON INTERNATIONAL TRADE LAW (**UNCITRAL**) PROCEDURES.
- 2.13.6. THIS TENDER SHALL BE GOVERNED BY AND CONSTRUED IN ACCORDANCE WITH THE LAWS OF ENGLAND EXCLUDING ANY CONFLICT OF LAWS RULES.
- 2.13.7. ARBITRATION SHALL BE A CONDITION PRECEDENT TO THE INSTITUTION OF ANY LEGAL ACTION BY EITHER PARTY AGAINST THE OTHER.
- 2.13.8. THE SUCCESSFUL SUPPLIER/ BIDDER IS FULLY RESPONSIBLE TO DELIVER THE CARGO WITHIN THE AGREED UPON DELIVERY DATE /LAYCAN. FAILURE TO COMPLY WITH THE AGREED UPON DELIVERY DATE /LAYCAN WILL MAKE **THE SUCCESSFUL SUPPLIER/ BIDDER LIABLE FOR LIQUIDATED DAMAGES OF ZERO POINT TWO FIVE PERCENT (0.25%) OF THE DAP VALUE PER DAY FOR EACH DAY OF DELAY BEYOND THE MAXIMUM NUMBER OF ONE DAY COUNTS OR PRO-RATA BASIS FROM 00:01 HRS. OF THE SECOND DAY AFTER THE LAST DAY**

OF AGREED DELIVERY DATE / LAYCAN TILL VESSEL TENDER NOR AT DISCHARGE PORT AT COLOMBO. IF THE DELAY EXCEEDS SEVEN DAYS AFTER THE LAST DATE OF THE AGREED DELIVERY LAYCAN WITHOUT OBTAINING PRIOR APPROVAL, CEYPETCO WILL RESERVE RIGHT TO TERMINATE THE CONTRACT.

2.13.9. THE SUCCESSFUL SUPPLIER/ BIDDER IS FULLY RESPONSIBLE TO DELIVER THE AGREED QUANTITY OF CARGO UNDER EACH SHIPMENT. FAILURE TO DELIVER THE QUANTITY AGREED UPON ADJUSTED TO THE TOLERANCE OF MINUS TEN PERCENT (-10%) WILL MAKE THE SUCCESSFUL SUPPLIER/ BIDDER **LIABLE FOR A RECOVERY OF DAMAGES OR LOSSES FOR CEYPETCO OF USD 10,000 PER EACH 1,000 MT OR PART THEREOF FOR SHORT LOADING BELOW MINUS TEN PERCENT (-10%).**

2.13.10. IF THE SUCCESSFUL SUPPLIER/ BIDDER FAILS TO DELIVER ANY FULL SHIPMENT UNLESS AGREED FOR AN ALTERNATIVE, CEYPETCO WILL RESERVE THE RIGHT TO ENCASH THE PERFORMANCE SECURITY GUARANTEE.

2.14. AWARD OF THE TENDER

2.14.1. CEYPETCO RESERVES TO ITSELF THE RIGHT TO CANCEL THE TENDER OR TO REJECT ANY PART OF THE TENDER OR REJECT THE TENDER WITHOUT ASSIGNING ANY REASON WHATSOEVER. IN SUCH AN EVENT CEYPETCO SHALL NOT BE LIABLE TO ANY COMPENSATION OR DAMAGES ARISING THEREFROM.

2.14.2. SELECTION OF EITHER OPTION - 1 (PAYMENT IN 30 DAYS) OR OPTION - 2 (PAYMENT IN 180 DAYS) OF THE TENDER AT ITS SOLE DISCRETION OF THE SSCAPC.

2.14.3. WHERE THE TENDER IS AWARDED, SUCH AWARD SHALL BE IN ACCORDANCE WITH THESE TERMS AND CONDITIONS NOTWITHSTANDING ANY VARIATION IN THE OFFER THEREFROM UNLESS EXPRESSLY AND SPECIFICALLY PROVIDED FOR OTHERWISE IN THE COMMUNICATION OF THE AWARD.

2.14.4. THE SUCCESSFUL SUPPLIER/ BIDDER, ON RECEIPT OF THE AWARD, SHALL FORTHWITH ACKNOWLEDGE AND CONFIRM ACCEPTANCE OF SAME BY FAX / EMAIL AND PROCEED TO TAKE ALL STEPS THAT ARE NECESSARY TO ENSURE PERFORMANCE IN ACCORDANCE WITH THE TERMS AND CONDITIONS OF THE TENDER.

2.15. DELIVERY OF PRODUCT AT COLOMBO

2.15.1. DELIVERY OF PRODUCTS FOR SINGLE BERTH AT DOLPHIN TANKER BERTH, COLOMBO

2.15.1.1. FOR EACH SHIPMENT, A SINGLE DELIVERY DATE OR TWO DAY DELIVERY LAYCAN AT DOLPHIN TANKER BERTH, COLOMBO WILL BE NOTIFIED BY CEYPETCO TO THE SUCCESSFUL SUPPLIER/ BIDDER, THIRTY (30) DAYS BEFORE THE DATE OF DELIVERY OR THE FIRST DAY OF THE DELIVERY LAYCAN. IT IS IMPERATIVE THAT EACH SHIPMENT IS DELIVERED IN COLOMBO DURING THE DELIVERY DATE OR THE DELIVERY LAYCAN NOTIFIED BY CEYPETCO IN ONE TANKER IN ONE LOT.

2.15.1.2. DELIVERY OF PRODUCTS SHOULD BE MADE ON DAP COLOMBO BASIS (INCOTERMS 2010) IN TOTAL AVERAGE CARGO SIZE OF 311,700 BBLs +/- 10% AT THE SPECIFIC DATE OF DELIVERY OR TWO DAY DELIVERY LAYCAN INDICATED BY CEYPETCO TO THE

SUCCESSFUL SUPPLIER/ BIDDER, THIRTY (30) DAYS BEFORE THE DATE OF DELIVERY OR THE FIRST DAY OF THE DELIVERY LAYCAN.

2.15.2. DELIVERY OF PRODUCTS FOR SINGLE BERTH AT SPM MUTHURAJAWELA, COLOMBO

2.15.2.1. FOR EACH SHIPMENT, A SINGLE DELIVERY DATE OR TWO DAY DELIVERY LAYCAN AT SPM MUTHURAJAWELA, COLOMBO WILL BE NOTIFIED BY CEYPETCO TO THE SUCCESSFUL SUPPLIER/ BIDDER, THIRTY (30) DAYS BEFORE THE DATE OF DELIVERY OR THE FIRST DAY OF THE DELIVERY LAYCAN. IT IS IMPERATIVE THAT EACH SHIPMENT IS DELIVERED IN COLOMBO DURING THE DELIVERY DATE OR THE DELIVERY LAYCAN NOTIFIED BY CEYPETCO IN ONE TANKER IN ONE LOT.

2.15.2.2. DELIVERY OF PRODUCTS SHOULD BE MADE ON DAP COLOMBO BASIS (INCOTERMS 2010) IN TOTAL AVERAGE CARGO SIZE OF 311,700 BBLs +/- 10% AT THE SPECIFIC DATE OF DELIVERY OR TWO DAY DELIVERY LAYCAN INDICATED BY CEYPETCO TO THE SUCCESSFUL SUPPLIER/ BIDDER, THIRTY (30) DAYS BEFORE THE DATE OF DELIVERY OR THE FIRST DAY OF THE DELIVERY LAYCAN.

2.15.3. DELIVERY OF PRODUCTS FOR DUAL BERTH DISCHARGE AT DOLPHIN TANKER BERTH, COLOMBO & SPM MUTHURAJAWELA, COLOMBO

2.15.3.1. FOR EACH SHIPMENT, A SINGLE DELIVERY DATE OR TWO DAY DELIVERY LAYCAN FOR DUAL BERTH DISCHARGE AT DOLPHIN TANKER BERTH, COLOMBO AND SPM MUTHURAJAWELA, COLOMBO WILL BE NOTIFIED BY CEYPETCO TO THE SUCCESSFUL SUPPLIER/ BIDDER, THIRTY (30) DAYS BEFORE THE DATE OF DELIVERY OR THE FIRST DAY OF THE DELIVERY LAYCAN. IT IS IMPERATIVE THAT EACH SHIPMENT IS DELIVERED IN COLOMBO DURING THE DELIVERY DATE OR THE DELIVERY LAYCAN NOTIFIED BY CEYPETCO IN ONE TANKER IN ONE LOT.

2.15.3.2. DELIVERY OF PRODUCTS SHOULD BE MADE ON DAP COLOMBO BASIS (INCOTERMS 2010) IN TOTAL AVERAGE CARGO SIZE OF 311,700 BBLs +/- 10% AT THE SPECIFIC DATE OF DELIVERY OR TWO DAY DELIVERY LAYCAN INDICATED BY CEYPETCO TO THE SUCCESSFUL SUPPLIER/ BIDDER, THIRTY (30) DAYS BEFORE THE DATE OF DELIVERY OR THE FIRST DAY OF THE DELIVERY LAYCAN.

2.16. LAYTIME FOR DISCHARGE AT COLOMBO

2.16.1. LAYTIME FOR DISCHARGE AT DOLPHIN TANKER BERTH, COLOMBO

LAYTIME FOR THE DISCHARGE OF TOTAL AVERAGE CARGO QUANTITY OF COMBINED CARGO OF 311,700 BBLs +/- 10% IN FULL AT DOLPHIN TANKER BERTH, COLOMBO SHALL BE **168 HRS.** AND THE COMMENCEMENT OF LAYTIME SHALL BE DETERMINED IN THE FOLLOWING MANNER.

2.16.1.1. NOTICE OF READINESS (NOR) SHOULD BE TENDERED BETWEEN 0700 AND 1700 HRS DURING DELIVERY LAYCAN AGREED UPON. IF NOR IS TENDERED AFTER 1700 HRS, FOR ALL PURPOSES IT WILL BE CONSIDERED THAT NOR HAS BEEN TENDERED AT 0700 HRS ON THE FOLLOWING DAY AND LAYTIME SHALL COMMENCE SIX (06) HRS. THEREAFTER OR AT THE TIME OF MOORING, WHICHEVER IS EARLIER.

- 2.16.1.2. IF NOR IS TENDERED BEFORE THE COMMENCEMENT OF THE DELIVERY LAYCAN AGREED UPON, IT WILL BE CONSIDERED THAT NOR HAS BEEN TENDERED AT 0700 HRS ON THE FIRST DAY OF THE LAYCAN. LAYTIME SHALL IN SUCH CASE COMMENCE 06 HRS THEREAFTER OR AT THE TIME OF MOORING, WHICHEVER IS EARLIER.
- 2.16.1.3. IF THE VESSEL IS MOORED PRIOR TO THE DELIVERY LAYCAN AGREED UPON, AT THE REQUEST OF THE SUCCESSFUL SUPPLIER/ BIDDER THE LAYTIME SHALL COMMENCE AT 0700 HRS ON THE FIRST DAY OF THE LAYCAN.
- 2.16.1.4. IF NOR IS TENDERED AFTER 1700 HRS OF THE SECOND DAY OF THE DELIVERY LAYCAN AGREED UPON, LAYTIME SHALL COMMENCE AT THE TIME OF BERTHING.

2.16.2. LAYTIME FOR DISCHARGE AT SPM MUTHURAJAWELA, COLOMBO

LAYTIME FOR THE DISCHARGE TOTAL AVERAGE CARGO QUANTITY OF COMBINED CARGO OF 311,700 BBLs +/- 10% IN FULL AT SPM MUTHURAJAWELA, COLOMBO SHALL BE **168 HRS.** AND THE COMMENCEMENT OF LAYTIME SHALL BE DETERMINED IN THE FOLLOWING MANNER.

- 2.16.2.1. NOR SHOULD BE TENDERED BETWEEN 0600 AND 1500 HRS DURING DELIVERY LAYCAN AGREED UPON. IF NOR IS TENDERED AFTER 1500 HRS, FOR ALL PURPOSES IT WILL BE CONSIDERED THAT NOR HAS BEEN TENDERED AT 0600 HRS ON THE FOLLOWING DAY AND LAYTIME SHALL COMMENCE 06 HRS THEREAFTER OR AT THE TIME OF MOORING, WHICHEVER IS EARLIER.
- 2.16.2.2. IF NOR IS TENDERED BEFORE THE COMMENCEMENT OF THE DELIVERY LAYCAN AGREED UPON, IT WILL BE CONSIDERED THAT NOR HAS BEEN TENDERED AT 0600 HRS ON THE FIRST DAY OF THE LAYCAN. LAYTIME SHALL IN SUCH CASE COMMENCE SIX (06) HRS. THEREAFTER OR AT THE TIME OF MOORING, WHICHEVER IS EARLIER.
- 2.16.2.3. IF THE VESSEL IS MOORED PRIOR TO THE DELIVERY LAYCAN AGREED UPON, AT THE REQUEST OF THE SUCCESSFUL SUPPLIER/ BIDDER THE LAYTIME SHALL COMMENCE AT 0600 HRS ON THE FIRST DAY OF THE LAYCAN.
- 2.16.2.4. IF NOR IS TENDERED AFTER 1500 HRS OF THE SECOND DAY OF THE DELIVERY LAYCAN AGREED UPON, LAYTIME SHALL COMMENCE AT THE TIME OF BERTHING.
- 2.16.2.5. BERTHING OF TANKERS AT SPM MUHTURAJAWELA, COLOMBO IS GOVERNED BY THE BUILDERS (SBM-IMODCO) RECOMMENDATIONS ESPECIALLY WITH REGARD TO THE SAFETY LIMITS OF WEATHER/SEA CONDITIONS. ANY DELAY IN MOORING DUE TO WEATHER AND/OR SEA CONDITIONS TO BE COUNTED AS HALF LAYTIME (CONOCO WEATHER CLAUSE).

2.16.3. LAYTIME FOR DUAL BERTH DISCHARGE AT DOLPHIN TANKER BERTH, COLOMBO AND SPM MUTHURAJAWELA, COLOMBO

LAYTIME FOR THE DUAL BERTH DISCHARGE TOTAL AVERAGE CARGO QUANTITY OF COMBINED CARGO OF 311,700 BBLs +/- 10% PRODUCTS AT DOLPHIN TANKER BERTH, COLOMBO OR SPM MUTHURAJAWELA, COLOMBO SHALL BE **168 HRS.** AND THE COMMENCEMENT OF LAYTIME SHALL BE DETERMINED IN THE FOLLOWING MANNER.

- 2.16.3.1. IF THE FIRST BERTH IS DOLPHIN TANKER BERTH, LAYTIME STARTS AS PER CLAUSE 2.16.1. GIVEN ABOVE AND IF THE FIRST BERTH IS SPM MUTHURAJAWELA, LAYTIME STARTS AS PER CLAUSE 2.16.2. GIVEN ABOVE.
- 2.16.3.2. SAILING TIME EITHER FROM SPM MUTHURAJAWELA TO DOLPHIN TANKER BERTH OR VICE VERSA SHALL NOT BE COUNTED AS USED LAYTIME.
- 2.16.3.3. BERTHING OF TANKERS AT SPM MUHTURAJAWELA, COLOMBO IS GOVERNED BY THE BUILDERS (SBM-IMODCO) RECOMMENDATIONS ESPECIALLY WITH REGARD TO THE SAFETY LIMITS OF WEATHER/SEA CONDITIONS. ANY DELAY IN MOORING DUE TO WEATHER AND/OR SEA CONDITIONS TO BE COUNTED AS HALF LAYTIME (CONOCO WEATHER CLAUSE).

2.17. NOTICE OF ARRIVAL AT COLOMBO

MASTER OF VESSEL SHOULD ADVISE ESTIMATED TIME OF ARRIVAL (ETA) AT COLOMBO 3/2/1 DAYS IN ADVANCE TO THE COMMERCIAL MANAGER, CEYLON PETROLEUM CORPORATION TEL NOS. +94-11-5664649 FAX NOS. +94-11-5455406/5455400 E-MAIL: cm@ceypetco.gov.lk, commercial@ceypetco.gov.lk, THE MANAGER (SHIPPING), CEYLON PETROLEUM CORPORATION TEL NO. +94-11-5455300 FAX NO. +94-11-5455407 E-MAIL: shipping@ceypetco.gov.lk, THE DEPUTY MANAGER (OPERATIONS), CEYLON PETROLEUM CORPORATION FAX NO. +94-11-5455432 E-MAIL: menakaj@ceypetco.gov.lk, THE MANAGER (OPERATIONS) AT OIL FACILITIES OFFICE, CPSTL, COLOMBO TEL NO. +94-11-2422388 / FAX +94-11-2434273, THE OPERATIONS MANAGER (BULK MOVEMENTS AND BULK PRODUCTS), CPSTL, COLOMBO TEL/FAX NO. +94-11-2572324 AND THE MANAGER (OPERATIONS), MUTHURAJAWELA TEL NO. +94-11-5769519 FAX NO. +94-11-5353352 VIA VESSEL AGENT AT COLOMBO.

2.18. VESSEL REQUIREMENTS

2.18.1. REQUIREMENTS OF TANKERS FOR DISCHARGING OF PRODUCT VIA DOLPHIN TANKER BERTH, COLOMBO

VESSEL NOMINATED

2.18.1.1. SHOULD MEET FOLLOWING COLOMBO PORT RESTRICTION:

TYPE OF HULL	-	DOUBLE HULL
SDWT	-	60,000 MT MAX.
LOA	-	210 METERS MAX.
BEAM	-	32.2 METERS MAX.
DRAFT	-	11.8 METERS MAX.
DISTANCE FROM SEA LEVEL TO CENTRE MANIFOLD	-	14 METERS MAX.
MANIFOLD SIZE	-	6" DIAMETER
MANIFOLD TYPE	-	ANSI 150 CLASS
ARRIVAL MANIFOLD HEIGHT FROM SEA LEVEL	-	11.5 METERS MAX.

- 2.18.1.2. SHALL NOT EXCEED 20 YEARS OF AGE. UNDER NO CIRCUMSTANCES VESSELS OVER 20 YEARS OF AGE WILL BE ACCEPTED. ACCEPTABLE CAP RATING OF THE VESSEL IS 0 OR 1 FOR HULL AND MACHINERY.

2.18.1.3. SHOULD BE A CLEAN TANKER WHICH HAS CARRIED CLEAN PETROLEUM PRODUCTS ON THE LAST THREE VOYAGES. (OBO CARRIERS ARE NOT ACCEPTABLE).

2.18.1.4. THE PIPELINE NETWORK CONNECTING DOLPHIN TANKER BERTH, COLOMBO AND KOLLONAWA TERMINAL CONTAINS TWO PIPELINES WITH THE DIAMETERS 10 INCH & 12 INCH. THE 12 INCH DIAMETER PIPELINE IS CURRENTLY UNAVAILABLE FOR DISCHARGING OF PRODUCTS DUE TO ONGOING REPAIR WORKS. THEREFORE, ONLY THE 10 INCH DIAMETER PIPELINE WILL BE AVAILABLE FOR THE DISCHARGE OF THE PRODUCTS UNTIL THE ONGOING REPAIR WORKS ARE COMPLETED. HENCE, THE FOLLOWING DISCHARGING MEANS SHOULD BE MADE AVAILABLE BY THE BIDDERS FOR THE DISCHARGE OF PRODUCTS AT DOLPHIN TANKER BERTH, COLOMBO.

2.18.1.4.1. DISCHARGING MECHANISM – A

PRODUCTS DISCHARGE ONLY VIA 10 INCH DIAMETER PIPELINE UNTIL THE COMPLETION OF THE REPAIR WORKS TO THE 12 INCH DIAMETER PIPELINE.

2.18.1.4.1.1. SHOULD BE CAPABLE OF DISCHARGING A CARGO OF GAS OIL (0.001% MAX SULPHUR) OR GAS OIL (0.05% MAX SULPHUR) OR GASOLINE (92 UNL) AT A MINIMUM DISCHARGING RATE OF 270 M³ PER HOUR THROUGH A 10 INCH DIAMETER PIPE LINE WHILE MAINTAINING PRESSURE AT VESSEL'S MANIFOLDS FROM 10.0 KG/CM². ONE MANIFOLD CONNECTION OR TWO MANIFOLD CONNECTIONS WILL BE PROVIDED FOR THE DISCHARGE OF PRODUCTS THROUGH 6 INCH LOADING / DISCHARGING ARM/ARMS.

2.18.1.4.1.2. SHOULD BE CAPABLE OF FLUSHING THE 10 INCH, 7,000 METER LENGTH, DISCHARGE LINE WITH MINIMUM OF 5.0 KG/CM² PRESSURE AT MANIFOLD, WITH SEA WATER ABOUT FOUR HOURS EACH BEFORE COMMENCEMENT AND AFTER COMPLETION OF DISCHARGE OF EACH PRODUCT.

2.18.1.4.1.3. SHOULD BE EQUIPPED WITH DOUBLE VALVE SEGREGATION WHEN CARRYING GAS OIL (0.001% MAX SULPHUR), GAS OIL (0.05% MAX SULPHUR) AND GASOLINE (92 UNL) AS A COMBINED CARGO IN ORDER TO AVOID THE RISK OF CONTAMINATION OF TWO PRODUCTS WHILE UNLOADING I.E. DOUBLE VALVE SEGREGATION SHALL BE BETWEEN GAS OIL (0.001% MAX SULPHUR) AND GAS OIL (0.05% MAX SULPHUR), GAS OIL (0.001% MAX SULPHUR) AND GASOLINE (92 UNL), GAS OIL (0.05% MAX SULPHUR) AND GASOLINE (92 UNL) WHICH WILL HAVE TO BE CONFIRMED BY THE INDEPENDENT INSPECTORS.

2.18.1.4.2. DISCHARGING MECHANISM – B

PRODUCTS DISCHARGE SIMULTANEOUSLY VIA 10 INCH & 12 INCH DIAMETER PIPELINES UPON COMPLETION OF THE REPAIR WORKS TO THE 12 INCH DIAMETER PIPELINE.

- 2.18.1.4.2.1. SHOULD BE CAPABLE OF DISCHARGING A CARGO OF GAS OIL (0.001% MAX SULPHUR) OR GAS OIL (0.05% MAX SULPHUR) OR GASOLINE (92 UNL) SIMULTANEOUSLY THROUGH TWO ADJOINING MANIFOLDS AT A MINIMUM DISCHARGING RATE OF 270 M³ PER HOUR AND 400 M³ PER HOUR THROUGH TWO LINES OF 10 INCH AND 12 INCH DIAMETER RESPECTIVELY WHILE MAINTAINING PRESSURE AT VESSEL'S MANIFOLDS FROM 10.0 TO 12.5 KG/CM². TWO NUMBERS MANIFOLD CONNECTIONS WILL BE PROVIDED FOR THE DISCHARGE OF PRODUCTS SIMULTANEOUSLY THROUGH TWO NUMBERS 6 INCH LOADING / DISCHARGING ARMS.
- 2.18.1.4.2.2. SHOULD BE CAPABLE OF FLUSHING THE 12 INCH, 7,000 METER LENGTH, DISCHARGE LINE WITH MINIMUM OF 5.0 KG/CM² PRESSURE AT MANIFOLD, WITH SEA WATER ABOUT FOUR HOURS EACH BEFORE COMMENCEMENT AND AFTER COMPLETION OF DISCHARGE OF EACH PRODUCT.
- 2.18.1.4.2.3. SHOULD BE EQUIPPED WITH DOUBLE VALVE SEGREGATION WHEN CARRYING GAS OIL (0.001% MAX SULPHUR), GAS OIL (0.05% MAX SULPHUR) AND GASOLINE (92 UNL) AS A COMBINED CARGO IN ORDER TO AVOID THE RISK OF CONTAMINATION OF TWO PRODUCTS WHILE UNLOADING SIMULTANEOUSLY I.E. DOUBLE VALVE SEGREGATION SHALL BE BETWEEN GAS OIL (0.001% MAX SULPHUR) AND GAS OIL (0.05% MAX SULPHUR), GAS OIL (0.001% MAX SULPHUR) AND GASOLINE (92 UNL), GAS OIL (0.05% MAX SULPHUR) AND GASOLINE (92 UNL) WHICH WILL HAVE TO BE CONFIRMED BY THE INDEPENDENT INSPECTORS.
- 2.18.1.5. SHOULD HAVE ALL VALID CERTIFICATES REQUIRED UNDER THE INTERNATIONAL AND NATIONAL RULES AND REGULATIONS APPLICABLE AND SHOULD BE ISM CODE CERTIFIED OR WHOSE OWNERS OR OPERATORS SHOULD HOLD AN ISM CODE DOCUMENT OF COMPLIANCE.
- 2.18.1.6. SHOULD HAVE CARGO TANKS/ PIPE LINES/ PUMPS/ STRAINERS CLEAN AND DRY PRIOR TO COMMENCEMENT OF LOADING.
- 2.18.1.7. A DOCUMENT FROM VESSEL OWNERS CONFIRMING THAT THE VESSEL COMPLIES WITH ALL THE ABOVE REQUIREMENTS FROM SUB CLAUSE 2.18.1.1. TO SUB CLAUSE 2.18.1.8. AND THE LATEST UPDATED QUESTIONNAIRE 88 SHOULD BE FURNISHED AT THE TIME OF VESSEL NOMINATION.
- 2.18.1.8. IN THE EVENT OF A DELAY IN DISCHARGING THE CARGO AT COLOMBO DUE TO VESSEL'S NON-COMPLIANCE WITH THE ABOVE REQUIREMENTS FROM SUB CLAUSE 2.18.1.1. TO SUB CLAUSE 2.18.1.8. THE SELLER WILL BE HELD LIABLE FOR ALL CONSEQUENTIAL LOSSES.
- 2.18.1.9. ACCOMMODATION/MEALS
- 2.18.1.9.1. FOLLOWING PERSONNEL WOULD STAY ON BOARD THROUGHOUT THE PERIOD OF TANKER MADE FAST AT DOLPHIN TANKER BERTH.

- 2.18.1.9.1.1. TWO LOADING MASTERS
- 2.18.1.9.1.2. ONE SAMPLE COLLECTOR (CREW)
- 2.18.1.9.1.3. ONE INDEPENDENT INSPECTOR (JUNIOR OFFICER)
- 2.18.1.9.1.4. ONE INTERNAL AUDITOR FROM CPSTL

- 2.18.1.9.2. PROPER ACCOMMODATION ON OFFICERS' DECK SHOULD BE ARRANGED FOR LOADING MASTERS AND INDEPENDENT INSPECTORS.

- 2.18.1.9.3. MEALS FOR LOADING MASTERS AND INDEPENDENT INSPECTORS SHOULD BE SERVED IN OFFICERS' DINING SALOON.

- 2.18.1.10. THERE SHALL BE NO INSPECTION / SURVEY ON BOARD WHILE DISCHARGING.

- 2.18.1.11. AFTER ACCEPTANCE OF THE NOMINATED VESSEL BY CEYPETCO, A CERTIFIED COPY OF THE APPLICABLE CHARTER PARTY INCLUDING THE RATE OF DEMURRAGE SHALL BE SUBMITTED BY THE SUCCESSFUL SUPPLIER/ BIDDER.

2.18.2. REQUIREMENTS OF TANKERS FOR DISCHARGING OF PRODUCT VIA SPM MUTHURAJAWELA, COLOMBO

VESSEL NOMINATED

- 2.18.2.1. SHOULD MEET FOLLOWING RESTRICTIONS AT SPM MUTHURAJAWELA, COLOMBO (DUAL PATH BUOY)

TYPE OF HULL	-	DOUBLE HULL
SDWT	-	60,000 MT MAX
LOA	-	228 METERS MAX.
BEAM (MOULDED)	-	34.9 METERS MAX.
DEPTH (MOULDED)	-	18.2 METERS MAX.
DRAFT 100% LOADED	-	12.5 METERS MAX.
DRAFT 20% LOADED	-	4.6 METERS MIN.
MANIFOLD SIZE/TYPE	-	12" DIAMETER/ANSI 150 CLASS

- 2.18.2.2. SHALL NOT EXCEED 20 YEARS OF AGE. UNDER NO CIRCUMSTANCES VESSELS OVER 20 YEARS OF AGE WILL BE ACCEPTED. ACCEPTABLE CAP RATING OF THE VESSEL IS **0 OR 1** FOR HULL AND MACHINERY.

- 2.18.2.3. SHOULD BE A CLEAN TANKER, WHICH HAS CARRIED CLEAN PETROLEUM PRODUCTS ON THE LAST THREE VOYAGES (OBO CARRIERS ARE NOT ACCEPTABLE).

- 2.18.2.4. SHOULD BE CAPABLE OF DISCHARGING GAS OIL (0.001% MAX SULPHUR) OR GAS OIL (0.05% MAX SULPHUR) OR GASOLINE (92 UNL) THROUGH 12 INCH PORT MANIFOLD AT A MINIMUM DISCHARGE RATE OF 1,200 M³ PER HOUR THROUGH 12 INCH FLOATING HOSE, WHILE MAINTAINING PRESSURE AT VESSEL'S MANIFOLDS FROM 10.0 TO 15.0 KG/SQCM.

- 2.18.2.5. SHOULD BE CAPABLE OF FLUSHING THE 18 INCH, 7,000 METER LENGTH, DISCHARGE LINE WITH MINIMUM OF 10.0 KG/CM² PRESSURE AT MANIFOLD, WITH SEA WATER ABOUT FOUR HOURS EACH BEFORE COMMENCEMENT AND AFTER COMPLETION OF DISCHARGE OF EACH PRODUCT.

- 2.18.2.6. SHOULD BE EQUIPPED WITH DOUBLE VALVE SEGREGATION WHEN CARRYING GAS OIL (0.001% MAX SULPHUR), GAS OIL (0.05% MAX SULPHUR) AND GASOLINE (92 UNL) AS A COMBINED CARGO IN ORDER TO AVOID THE RISK OF CONTAMINATION OF TWO PRODUCTS WHILE UNLOADING SIMULTANEOUSLY I.E. DOUBLE VALVE SEGREGATION SHALL BE BETWEEN GAS OIL (0.001% MAX SULPHUR)/GASOIL (0.05% MAX SULPHUR), GAS OIL (0.001% MAX SULPHUR)/GASOLINE (92 UNL) AND GAS OIL (0.05% MAX SULPHUR)/GASOLINE (92 UNL) WHICH WILL HAVE TO BE CONFIRMED BY THE INDEPENDENT INSPECTORS.
- 2.18.2.7. THE VESSEL SHOULD HAVE ALL VALID CERTIFICATES REQUIRED UNDER THE INTERNATIONAL AND NATIONAL RULES AND REGULATIONS APPLICABLE AND SHOULD BE ISM CODE CERTIFIED OR WHOSE OWNERS OR OPERATORS SHOULD HOLD AN ISM CODE DOCUMENT OF COMPLIANCE.
- 2.18.2.8. A DOCUMENT FROM VESSEL OWNERS CONFIRMING THAT THE VESSEL COMPLIES WITH ALL THE ABOVE REQUIREMENTS FROM SUB CLAUSE 2.18.2.1. TO SUB CLAUSE 2.18.2.7. AND THE LATEST UPDATED QUESTIONNAIRE 88 SHOULD BE FURNISHED AT THE TIME OF VESSEL NOMINATION.
- 2.18.2.9. IN THE EVENT OF A DELAY IN DISCHARGING THE CARGO AT COLOMBO DUE TO VESSEL'S NON-COMPLIANCE WITH THE ABOVE REQUIREMENTS FROM SUB CLAUSE 2.18.2.1. TO SUB CLAUSE 2.18.2.8. THE SELLER WILL BE HELD LIABLE FOR ALL CONSEQUENTIAL LOSSES.
- 2.18.2.10. SHOULD HAVE CARGO TANKS/ PIPE LINES/ PUMPS/ STRAINERS CLEAN AND DRY PRIOR TO COMMENCEMENT OF LOADING.
- 2.18.2.11. VESSEL MOORING EQUIPMENTS AND MANIFOLDS SHOULD CONFORM TO OCIMF STANDARDS.
- 2.18.2.12. MANIFOLD
- MANIFOLD LOCATION - MIDSHIP (PORT SIDE)
MANIFOLD CONNECTION - ONE 12 INCH STUDDERED CAMLOCK FLANGE ANSI CLASS 150
- 2.18.2.13. DETAILS OF DERRICK AT MANIFOLD LOCATION
- DERRICK SHOULD HAVE MINIMUM SAFE WORKING LOAD OF 10 MT AND SHOULD BE IN GOOD OPERATIONAL CONDITION.
- 2.18.2.14. MOORING EQUIPMENT, MOORING AND TOWING ARRANGEMENT
- 2.18.2.14.1. TANKER SHOULD BE FITTED WITH A CENTRAL BOW STOPPER (CHAIN STOPPER) OF 100 TONS SWL FOR OCIMF CHAFE CHAIN "B"
- 2.18.2.14.2. TANKER SHOULD BE FITTED WITH A CENTRAL BOW FAIR LEAD (BULL RING) MEASURING AT LEAST 600 MM X 450 MM
- 2.18.2.14.3. POSITION OF PEDESTAL ROLLER FAIRLEAD/WINCH DRUM

- 2.18.2.14.3.1 SHOULD BE A CONTINUATION OF THE DIRECT LEAD LINE BETWEEN THE BOW FAIRLEAD (BULL RING) AND BOW CHAIN STOPPER.
- 2.18.2.14.3.2 SHOULD BE NOT LESS THAN 4.5 METRES DIRECTLY BEHIND THE BOW CHAIN STOPPER.
- 2.18.2.14.3.3 SHOULD BE AT SUCH A HEIGHT THAT FAIRLEAD ROLLERS WILL ENABLE AN UNRESTRICTED LINE PULL TO BE ACHIEVED.
- 2.18.2.14.4. PEDESTAL FAIRLEAD SHOULD BE FITTED FOR LEAD TO WINCH/WINDLASS.
- 2.18.2.14.5. SHOULD HAVE A MESSENGER LINE OF CIRCUMFERENCE 4 INCH/5 INCH X 500 FT. LONG, ONE END CONNECTED TO AN EMPTY MOORING ROPE WINCH DRUM.
- 2.18.2.14.6. TANKER SHOULD HAVE A "PANAMA" LEAD RIGHT AFT ON ITS CENTRE LINE.
- 2.18.2.14.7. A GOOD TOW ROPE (POLYPROPYLENE) OF 10" CIRCM OR ABOVE IN SIZE AND LENGTH (APPROX. 650 FT.) TO BE KEPT READY AT THE STERN. IF NECESSARY, TWO ROPE COILS MAY BE JOINED TO OBTAIN LENGTH OF 650 FT.
- 2.18.2.14.8. MOORING MASTERS SHOULD HAVE FREE ACCESS TO NAVIGATIONAL CHARTS AND EQUIPMENTS REQUIRED FOR MOORING OPERATION.
- 2.18.2.14.9. WHEEL HOUSE TO BE KEPT OPEN THROUGHOUT THE PERIOD THE TANKER MADE FAST TO THE BUOY.
- 2.18.2.14.10. A FORE-CASTLE WATCHMAN TO BE MADE AVAILABLE BY THE TANKER THROUGHOUT THE PERIOD THE TANKER MADE FAST TO THE BUOY.
- 2.18.2.14.11. ALL TOOLS REQUIRED FOR CONNECTION/DISCONNECTION OF CARGO HOSE TO BE SUPPLIED BY THE TANKER.
- 2.18.2.14.12. CONNECTION/DISCONNECTION OF HOSE IS THE RESPONSIBILITY OF SHIP'S STAFF UNDER THE SUPERVISION OF A SHIP'S OFFICER ON THE INSTRUCTIONS OF CEYPETCO OFFICIALS ON BOARD THE TANKER.
- 2.18.2.14.13. TANKER'S MAIN ENGINE SHOULD BE KEPT READY THROUGHOUT THE PERIOD OF STAY AT THE BUOY FOR MANEUVERING PROMPTLY ON NOTICE.
- 2.18.2.15. INERT GAS SYSTEM

TANKER SHOULD HAVE AN OPERATIONAL INERT GAS PLANT CAPABLE OF MAINTAINING TANK ATMOSPHERE OF LESS THAN 8 PCT. OXYGEN CONTENT AND

POSITIVE PRESSURE IN CARGO TANKS WITHIN SAFE LIMITS AT ALL STAGES OF DISCHARGE.

2.18.2.16. COMMUNICATION EQUIPMENT

TANKER SHOULD HAVE VHF CHANNEL 09,16,68,71 FACILITIES FOR COMMUNICATION WITH SHORE FACILITY. TANKER'S CARGO CONTROL ROOM SHOULD HAVE FACILITY TO MAINTAIN A CONTINUOUS WATCH ON VHF CHANNEL 71 FOR OPERATIONAL REQUIREMENTS.

2.18.2.17. ACCOMMODATION/MEALS

2.18.2.17.1. FOLLOWING PERSONNEL WOULD STAY ON BOARD THROUGHOUT THE PERIOD OF TANKER MADE FAST TO THE BUOY.

- 2.18.2.17.1.1. TWO MOORING MASTERS (SENIOR MASTER MARINERS)
- 2.18.2.17.1.2. ONE CARGO RECEIVER
- 2.18.2.17.1.3. ONE LOADING MASTER
- 2.18.2.17.1.4. ONE SAMPLE COLLECTOR (CREW)
- 2.18.2.17.1.5. ONE INDEPENDENT INSPECTOR (JUNIOR OFFICER)
- 2.18.2.17.1.6. ONE INTERNAL AUDITOR FROM CPSTL

2.18.2.17.2. PROPER ACCOMMODATION ON OFFICERS DECK SHOULD BE ARRANGED FOR MOORING MASTERS, LOADING MASTERS AND INDEPENDENT INSPECTORS.

2.18.2.17.3. MEALS FOR MOORING MASTERS, LOADING MASTERS AND INDEPENDENT INSPECTORS SHOULD BE SERVED IN OFFICERS' DINING SALOON.

2.18.2.18. A DOCUMENT FROM TANKER OWNERS CONFIRMING THAT THE TANKER COMPLIES WITH ALL THE ABOVE REQUIREMENTS.

2.18.2.19. THERE SHALL BE NO INSPECTION/SURVEY ON BOARD WHILE DISCHARGING.

2.18.2.20. AFTER ACCEPTANCE OF THE NOMINATED VESSEL BY CEYPETCO, A CERTIFIED COPY OF THE APPLICABLE CHARTER PARTY INCLUDING THE RATE OF DEMURRAGE SHALL BE SUBMITTED BY THE SUCCESSFUL SUPPLIER/BIDDER.

2.19. LINE FLUSHING AT DOLPHIN TANKER BERTH, COLOMBO

THE VESSEL NOMINATED BY THE SUCCESSFUL SUPPLIER/BIDDER SHOULD BE CAPABLE OF FLUSHING THE 12 INCH, 7,000 METER LENGTH, DISCHARGE LINE WITH MINIMUM OF 5.0 KG/CM² PRESSURE AT MANIFOLD, WITH SEA WATER ABOUT FOUR HOURS EACH BEFORE COMMENCEMENT AND AFTER COMPLETION OF DISCHARGE OF EACH PRODUCT ACCORDING TO THE FOLLOWING SEQUENCE,

2.19.1. ON ARRIVAL BEFORE DISCHARGING, VESSEL SHALL FLUSH THE DISCHARGE LINE WITH SEA WATER ABOUT FOUR HOURS.

2.19.2. THEN COMMENCE DISCHARGING GAS OIL (0.001% MAX SULPHUR) OR GAS OIL (0.05% MAX SULPHUR) OR GASOLINE (92 UNL).

2.19.3. ON COMPLETION OF DISCHARGING GAS OIL (0.001% MAX SULPHUR) OR GAS OIL (0.05% MAX SULPHUR) OR GASOLINE (92 UNL) DISCHARGE LINE WILL BE ONCE AGAIN FLUSHED WITH SEA WATER FOR ABOUT FOUR HOURS.

2.20. LINE FLUSHING AT SPM MUTHURAJAWELA, COLOMBO

THE VESSEL NOMINATED BY THE SUCCESSFUL SUPPLIER/BIDDER SHOULD BE CAPABLE OF FLUSHING THE 18 INCH, 7,000 METER LENGTH, DISCHARGE LINE WITH MINIMUM OF 5.0 KG/CM² PRESSURE AT MANIFOLD, WITH SEA WATER ABOUT FOUR HOURS EACH BEFORE COMMENCEMENT AND AFTER COMPLETION OF DISCHARGE OF EACH PRODUCT ACCORDING TO THE FOLLOWING SEQUENCE,

2.20.1. ON ARRIVAL BEFORE DISCHARGING, VESSEL SHALL FLUSH THE DISCHARGE LINE WITH SEA WATER FOR ABOUT FOUR HOURS

2.20.2. THEN COMMENCE DISCHARGING GAS OIL (0.001% MAX SULPHUR) OR GAS OIL (0.05% MAX SULPHUR) AND GASOLINE (92 UNL).

2.20.3. ON COMPLETION OF DISCHARGING GAS OIL (0.001% MAX SULPHUR) OR GAS OIL (0.05% MAX SULPHUR) OR GASOLINE (92 UNL) DISCHARGE LINE WILL BE ONCE AGAIN FLUSHED WITH SEA WATER FOR ABOUT FOUR HOURS.

2.21. DEMURRAGE

2.21.1. ALL CLAIMS FOR DEMURRAGE SHALL BE ACCOMPANIED BY THE RESPECTIVE CHARTER PARTY. CEYPETCO SHALL NOT BE BOUND BY THE TERMS AND CONDITIONS OF THE CHARTER PARTY EXCEPT TO THE EXTENT SUCH TERMS AND CONDITIONS HAVE BEEN COMMUNICATED TO CEYPETCO AND EXPRESSLY AGREED TO BY CEYPETCO IN WRITING.

2.21.2. IN CASE OF VESSEL ARRIVING OUTSIDE LAYCAN AGREED UPON, LAYTIME TO START COUNTING FROM THE TIME OF BERTHING AS PER CLAUSE 2.16.1.4. & CLAUSE 2.16.2.4.

2.21.3. IF THE TOTAL LAYTIME TO COMPLETE THE ENTIRE CARGO DISCHARGE EXCEEDS THE LAYTIME ALLOWED AS PER CLAUSE 2.16. CEYPETCO WILL BE LIABLE TO PAY THE DEMURRAGE TO THE SUCCESSFUL SUPPLIER/BIDDER.

2.21.4. HOWEVER IN THE EVENT THE SUCCESSFUL SUPPLIER'S / BIDDER'S VESSEL ARRIVES LATE AND IS BERTHED ON ARRIVAL WHICH AFFECTS BERTHING OF VESSEL OR VESSELS WHICH ARE ARRIVING ON SCHEDULE, THEN THE SUCCESSFUL SUPPLIER'S / BIDDER'S VESSEL WILL BE UNBERTHED (WAITING TIME SHALL NOT BE COUNTED AS USED LAYTIME) TO ACCOMMODATE THE VESSEL OR VESSELS ARRIVING ON SCHEDULE OR CONTINUE TO DISCHARGE THE CARGO OF SUCCESSFUL SUPPLIER'S / BIDDER'S VESSEL PROVIDED THAT THE SUCCESSFUL SUPPLIER/BIDDER SHALL AGREE TO BEAR THE DEMURRAGE ON THE SUBSEQUENT THREE VESSELS THAT ARRIVE ON SCHEDULE AND GETS DELAYED DUE TO PRESENCE OF SUCCESSFUL SUPPLIER/BIDDER VESSEL ON BERTH. LIABILITY FOR DEMURRAGES ON SUBSEQUENT VESSELS MENTION HEREIN ARE IN ADDITION TO THE RECOVERY OF DAMAGES OR LOSSES FOR CEYPETCO CHARGED UNDER SUB CLAUSE 2.13.(CLAIMS, DISPUTES AND RECOVERY OF

DAMAGES OR LOSSES FOR CEYPETCO FOR LATE DELIVERY AND DELIVERY OF LESSER QUANTITY THAN AGREED).

MOREOVER THE CEYPETCO RESERVES THE RIGHT TO BERTH THE VESSEL ONLY ON PIER AVAILABILITY BASIS AND BASED ON THE REQUIREMENT FOR THE PRODUCTS IN THE COUNTRY. FURTHERMORE CEYPETCO SHALL NOT BE RESPONSIBLE FOR ANY DEMURRAGES INCURRED BY THE SUPPLIER'S VESSEL ARRIVING OUTSIDE THE CONTRACTUAL LAYCAN. CEYPETCO WILL TAKE EVERY ENDEAVOUR TO MINIMIZE THE OVERALL COMMERCIAL LOSS TO ALL PARTIES.

2.21.5. DEMURRAGE RATE OF THE NOMINATED VESSEL SHALL BE DECLARED BY THE SUCCESSFUL SUPPLIER / BIDDER AT THE TIME OF VESSEL NOMINATION FOR EACH CARGO.

2.21.6. AFTER ACCEPTANCE OF THE NOMINATED VESSEL BY CEYPETCO, A CERTIFIED COPY OF THE APPLICABLE CHARTER PARTY OR DULY AUTHENTICATED FIXTURE NOTES INCLUDING THE RATE OF DEMURRAGE SHALL BE SUBMITTED BY THE SUCCESSFUL SUPPLIER/ BIDDER. THE SUCCESSFUL SUPPLIER/BIDDER PREFERS A CERTIFIED COPY OF THE SIGNED CHARTER PARTY.

2.22. FORCE MAJEURE

THE SUCCESSFUL SUPPLIER / BIDDER OR THE CEYPETCO SHALL NOT BE LIABLE FOR ANY LOSS, CLAIM OR DEMANDS OF ANY NATURE WHATSOEVER, OR BE DEEMED TO BE IN A BREACH OF THIS AGREEMENT BECAUSE OF ANY DELAYS OR FAILURE IN OBSERVING OR PERFORMING ANY OF THE CONDITIONS OR PROVISIONS HEREOF IF SUCH DELAY OR FAILURE WAS CAUSED BY OR AROSE OUT OF ANY CIRCUMSTANCES WHATSOEVER BEYOND THE SUCCESSFUL SUPPLIER'S / BIDDER'S OR CEYPETCO'S CONTROL INCLUDING (BUT WITHOUT LIMITING THE GENERALITY OF THE FOREGOING) DECLARED OR UNDECLARED WAR, SABOTAGE, BLOCKADE, PIRACY OR PIRATICAL SEIZURE OF VESSEL, REVOLUTION, POLICE ACTION, RIOT OR DISORDER, EMBARGO OR TRADE RESTRICTION OF ANY SORT GOVERNMENT OR QUASI GOVERNMENT ACTION, ACT OF GOD, FIRE, FLOOD, EARTHQUAKE, STORM, TIDE OR TIDAL WAVE, EXPLOSION, ACCIDENT, RADIATION, STRIKE, LOCKOUT OR OTHER LABOUR DISPUTE.

2.23. OTHER REQUIREMENTS

THIS BID SHALL BE GOVERNED BY THE TERMS & CONDITIONS OF TRADE FOR TENDERERS REGISTERED WITH THE COMMERCIAL FUNCTION OF CEYPETCO.

2.24. SUBMISSION OF BIDS

2.24.1. **BIDDERS ARE REQUESTED TO SUBMIT BIDS AS PER THE "FORM OF BID" GIVEN IN ANNEX - 'G' AND SHALL STATE THE COMPLIANCE TO THE TENDER TERMS & CONDITIONS LISTED THEREIN. FURTHERMORE, BIDDER SHALL STATE THE COMPLIANCE TO THE SPECIFICATIONS IN ANNEX - 'G-1' & ANNEX - 'G-2' FOR GAS OIL (0.001% MAX SULPHUR), GAS OIL (0.05% MAX SULPHUR) AND GASOLINE (92 UNL) RESPECTIVELY.**

2.24.2. **IT IS MANDATORY TO SUBMIT DULY FILLED ANNEX - 'G', ANNEX - 'G-1', ANNEX - 'G-2' & ANNEX - 'G-3' ALONG WITH THE BID.**

2.24.3. SUBMISSION OF BIDS AND ALTERNATIVE BIDS (REF: CLAUSE 2.13.4.) BY FAX OR EMAIL IS NOT ENTERTAINED.

- 2.24.4. BIDDER SHALL SUBMIT A DETAILED BID AND ALTERNATIVE BID COVERING AND CONFIRMING THAT BIDDER WILL AGREE TO AND ABIDE BY THE ABOVE REQUIREMENTS/TERMS AND CONDITIONS OF THE TENDER.
- 2.24.5. EACH PAGE OF THE COMPLETED BID AND ALTERNATIVE BID, PROPERLY SEALED/STAMPED AND SIGNED BY AN AUTHORIZED OFFICER, SHOULD BE ENCLOSED IN AN ENVELOPE WHICH IS TO BE SEALED AFTER ENCLOSING THE BID.
- 2.24.6. THE ENVELOPE SEALED AS ABOVE AND ADDRESSED TO THE CHAIRMAN, SPECIAL STANDING CABINET APPOINTED PROCUREMENT COMMITTEE (SSCAPC), 3RD FLOOR, CEYLON PETROLEUM CORPORATION, NO. 609, DR. DANISTER DE SILVA MAWATHA, COLOMBO 09, SRI LANKA SHOULD BE DEPOSITED IN THE TENDER BOX KEPT AT THE AFORESAID ADDRESS **BEFORE 1200 HRS ON 12TH JULY 2017.**
- 2.24.7. ALTERNATIVE BID SPECIFIED IN CLAUSE 2.13.4. SHOULD BE SUBMITTED IN A SEPARATE SEALED COVER AND THE TOP LEFT HAND SIDE OF THE SEALED COVER SHOULD BE CLEARLY MARKED AS **"REF: BK/TERM/GAS OIL/GASOLINE/DTB-MUTHU/2017-2018-3P - ALTERNATIVE BID"**.
- 2.24.8. IN THE EVENT THE BIDS ARE SUBMITTED THROUGH THE LOCAL AGENTS, THE SUCCESSFUL SUPPLIER/ BIDDER SHALL PROVIDE ALONG WITH THE BID A LETTER OF AUTHORIZATION ENABLING THE LOCAL AGENT TO SUBMIT THE BID ON OR BEFORE CLOSING OF THE TENDER.
- 2.24.9. BIDDERS ARE REQUESTED TO INDICATE AUTHORIZED SIGNATURE ON EACH PAGE OF OFFERS. THE OFFICER WHO SIGNS THE BIDS (AUTHORIZED OFFICER) SHOULD HAVE PROPER AUTHORITY FROM THE RESPECTIVE BIDDER OR THE PRINCIPAL FOR SIGNING ALL DOCUMENTS RELATED TO THE BID. THE AUTHORITY SHALL BE IN THE FORM OF A BOARD RESOLUTION OR DOCUMENTED DECISION OF THE PARTNERS IN A PARTNERSHIP AS THE CASE MAY BE.

2.25. VALIDITY OF THE OFFER

OFFERS CLOSE AT 1200 HRS, SRI LANKA TIME ON **12TH JULY 2017** AND SHOULD BE HELD VALID FOR A PERIOD OF **SIX (06) WEEKS** THEREFROM, EXTENDABLE UP TO SEVEN (07) WEEKS IF REQUESTED BY THE CHAIRMAN, SSCAPC.

2.26. AGREEMENT

- 2.26.1. THE THE SUCCESSFUL SUPPLIER/BIDDER WILL HAVE TO SIGN THE AGREEMENT STRICTLY IN ACCORDANCE WITH THE **ANNEX - 'H'**. BIDDERS ARE REQUESTED TO INDICATE IN THEIR OFFERS **THAT THEY ARE IN AGREEMENT WITH THE PROPOSED AGREEMENT GIVEN IN ANNEX - 'H'**.
- 2.26.2. **IN THE EVENT THERE IS NO INDICATION IN THE OFFER THAT THE BIDDER IS IN AGREEMENT TO ANNEX - 'H' NO CLARIFICATIONS WILL BE MADE AFTER THE TENDER OPENING AND THEIR OFFER WILL BE REJECTED AS IT IS CONSIDERED TO BE A MAJOR DEVIATION.**
- 2.26.3. THE OFFICER WHO SIGNS THE AGREEMENT (AUTHORIZED OFFICER) SHOULD HAVE PROPER AUTHORITY.

2.26.4. THE AUTHORITY SHALL BE IN THE FORM OF A BOARD RESOLUTION OR DOCUMENTED DECISION OF THE PARTNERS IN A PARTNERSHIP AS THE CASE MAY BE.

NOTE

PLEASE NOTE THAT ONLY THOSE WHO HAVE SUBMITTED OFFERS (OR THEIR LOCAL AGENTS) COULD BE PRESENT AT THE TIME OF OPENING OF BIDS. NO LOCAL AGENT IS PERMITTED TO BRING MOBILE PHONES.



COMMERCIAL MANAGER/CEYPETCO/CE/0042
01/06/2017

ANNEX - 'A'

FORMAT FOR BID SECURITY GUARANTEE

[This Bank Guarantee form shall be filled in accordance with the instructions indicated in brackets]

..... [insert issuing agency's name and address of issuing branch or office].....

Beneficiary : **CPC**

Date : [insert (by issuing agency) date]

BID GUARANTEE NO : [insert (by issuing agency) number]

We have been informed that [insert (by issuing agency) name of the Bidder; if a joint venture, list complete legal names of partners] (hereinafter called "the Bidder") has submitted to you its bid dated [insert (by issuing agency) date] (hereinafter called "the Bid") for execution / supply [select appropriately] of [insert name of contract] under Invitation for Bids No. [insert IFB number] ("the IFB")

Furthermore, we understand that, according to your conditions, Bids must be supported by a Bid Guarantee.

At the request of the Bidder, we [insert name of issuing Bank] hereby unconditionally and irrevocable undertake to pay you any sum or sums not exceeding in total an amount of [insert amount in figures] [insert amount in words] upon receipt by us of your first demand in writing accompanied by a written statement stating that the Bidder is in breach of its obligation(s) under the bid conditions, because the Bidder

- (a) has withdrawn its Bid during the period of bid validity specified; or
- (b) having been notified of the acceptance of its Bid by the Ceylon Petroleum Corporation during the period of bid validity, (i) fails or refuses to execute the Contract or (ii) fails or refuses to furnish the Performance Security, in accordance with the Terms & Conditions of tender.

This Guarantee shall expire: (a) if the Bidder is the successful bidder, upon our receipt of copies of the Contract signed by the Bidder and of the Performance Security issued to you by the Bidder; or (b) if the Bidder is not the successful bidder, upon the earlier of (i) our receipt of a copy of your notification to the Bidder that the Bidder was unsuccessful, otherwise it will remain in force up to [insert date]

Consequently, any demand for payment under this Guarantee must be received by us at the office on or before that date

[signature(s) of authorized representative(s)]

**PER SHIPMENT CARGO QUANTITY COMBINATIONS
WITHOUT PLUS/MINUS 10% TOLERANCE**

PRODUCT	PER SHIPMENT CARGO QUANTITY	TOTAL QUANTITY
GAS OIL (0.001% MAX SULPHUR)	56,250 BBLs	281,250 BBLs
GAS OIL (0.05% MAX SULPHUR)	168,750 BBLs	843,750 BBLs
GASOLINE (92 UNL)	86,700 BBLs	433,500 BBLs
NO. OF SHIPMENTS	05	

NOTE:

1. BIDDERS ARE REQUESTED TO OFFER FOR THE TOTAL QUANTITIES AS GIVEN IN THE TENDER.
2. ANY BIDDER WHO FAILS TO OFFER FOR THE TOTAL QUANTITIES AS GIVEN IN THE TENDER WILL BE REJECTED.
3. OFFERS SUBMITTED WITH REDUCED QUANTITIES WILL NOT BE EVALUATED.
4. COMMONLY USED COMBINATION TYPES ARE GIVEN IN THE ABOVE TABLE DEPENDING ON THE REQUIREMENT OF CEYPETCO THESE COMBINATION TYPES ARE SUBJECT TO CHANGE. **THEREFORE THE SUCCESSFUL SUPPLIER / BIDDER SHALL NOT STRICTLY ADHERED TO THE SAID COMBINATION TYPES AND THE SUCCESSFUL SUPPLIER / BIDDER SHALL PROVIDE THE CARGO COMBINATIONS REQUESTED BY CEYPETCO AT THE TIME OF ALLOCATION / NOMINATION OF THE EACH LAYCAN FOR THE DELIVERY AT COLOMBO.**

SPECIFICATIONS FOR GAS OIL (0.001% MAX SULPHUR)

PROPERTY/TEST	TEST METHOD	SPECIFICATIONS
APPEARANCE		CLEAR, BRIGHT AND FREE FROM WATER & VISIBLE IMPURITIES
DENSITY AT 15 °C kg/m ³	ASTM D 1298 / ASTM D 4052	820 - 845
COLOUR	ASTM D 1500	MAX. 1.5
DISTILLATION	ASTM D 86	
T50 °C		MIN. 245
T95 °C		MAX. 360
FBP °C		MAX. 375
CETANE INDEX OR	ASTM D 976 / ASTM D 4737	MIN. 50 (NOTE 1)
CETANE NUMBER	ASTM D 613	MIN. 51
CFPP °C	ASTM D 6371	MAX. -5
SULPHUR CONTENT mg/kg	ASTM D 5453	MAX. 10
FLASH POINT °C	ASTM D 93	MIN. 55
VISCOSITY KIN AT 40 °C, cSt	ASTM D 445	2 - 4
WATER CONTENT mg/kg	ASTM D 6304	MAX. 200
CU - STRIP CORROSION 3 hrs AT 50 °C	ASTM D 130	MAX. 1
ASH % m/m	ASTM D 482	MAX. 0.01
CARBON RESIDUE, % m/m	ASTM D 524 / ASTM D 4530	MAX. 0.2
PARTICULATE CONTAMINANTS, TOTAL mg/l	ASTM D 6217	MAX. 10
TOTAL ACID NO. mg KOH/g	ASTM D 664	MAX. 0.08
CALORIFIC VALUE GROSS k cal/kg	ASTM D 240	MIN. 10600
OXIDATION STABILITY g/m ³	ASTM D 2274	MAX. 25
DSEP RATING	ASTM D 7261	50 – 100
FAME	ASTM D 7371	NON DETECTABLE (NOTE 2)
LUBRICITY (HFRR wear scar dia.@60°C) micron	ASTM D 6079	MAX. 400

IMPORTANT:

NOTE 1 : NOT APPLICABLE IF ANY CETANE IMPROVER ADDITIVE IS PRESENT.

NOTE 2 : ADDITION OF BIO DIESEL OR BIODIESEL BLENDS ARE NOT PERMITTED.

SPECIFICATIONS FOR GAS OIL (0.05% MAX SULPHUR)

PROPERTY/TEST	TEST METHOD	SPECIFICATIONS
APPEARANCE		CLEAR, BRIGHT AND FREE FROM WATER & VISIBLE IMPURITIES
DENSITY AT 15 °C kg/m ³	ASTM D 1298 / ASTM D 4052	820 - 860
COLOUR	ASTM D 1500	MAX. 1.5
DISTILLATION	ASTM D 86	
IBP °C		REPORT
T10 °C		REPORT
T50 °C		REPORT
T85 °C		MAX. 350
T95 °C		MAX. 370
CETANE INDEX OR	ASTM D 976 / ASTM D 4737	MIN. 46 (NOTE 1)
CETANE NUMBER	ASTM D 613	MIN. 49
CLOUD POINT °C	ASTM D 2500	MAX. 15
CFPP °C	ASTM D 6371	MAX. 5
SULPHUR CONTENT mg/kg	ASTM D 4294	MAX. 500
FLASH POINT °C	ASTM D 93	MIN. 55
VISCOSITY KIN AT 40 °C, cSt	ASTM D 445	2 - 4.5
WATER CONTENT (mg/kg)	ASTM D 6304	MAX. 200
CU - STRIP CORROSION 3 hrs AT 50 °C	ASTM D 130	MAX. 1
ASH % m/m	ASTM D 482	MAX. 0.01
CARBON RESIDUE, % m/m	ASTM D 524 / ASTM D 4530	MAX. 0.3
PARTICULATE CONTAMINANTS, TOTAL mg/L	ASTM D 6217	MAX. 10
TOTAL ACID NO. mg KOH/g	ASTM D 664	MAX. 0.08
CALORIFIC VALUE GROSS k cal/kg	ASTM D 240	MIN. 10500
OXIDATION STABILITY g/m ³	ASTM D 2274	MAX. 25
DSEP RATING	ASTM D 7261	50 – 100
FAME	ASTM D 7371	NON DETECTABLE (NOTE 2)
LUBRICITY (HFRR wear scar dia.@60°C) micron	ASTM D 6079	MAX. 400

IMPORTANT:

NOTE 1 : NOT APPLICABLE IF ANY CETANE IMPROVER ADDITIVE IS PRESENT

NOTE 2 : ADDITION OF BIO DIESEL OR BIODIESEL BLENDS ARE NOT PERMITTED

SPECIFICATIONS FOR GASOLINE (92 UNL)

PROPERTY/TEST	TEST METHOD	SPECIFICATIONS
APPEARANCE		BRIGHT & CLEAR AND FREE FROM WATER, VISIBLE IMPURITIES & DYES (NOTE 1)
DENSITY @ 15 °C kg/m ³	ASTM D 1298 / ASTM D 4052	725 – 785
REID VAPOUR PRESSURE @ 37.8 °C kPa	ASTM D 323	45 – 60
RESEARCH OCTANE NUMBER (RON)	ASTM D 2699	MIN. 92
MOTOR OCTANE NUMBER (MON)	ASTM D 2700	MIN. 82
DISTILLATION	ASTM D 86	
IBP °C		REPORT
T 10 °C		45 – 70
T 50 °C		80 – 125
T 90 °C		MAX. 180
FBP °C		MAX. 210
RESIDUE, vol. %		MAX. 2.0
E150 vol. %		MIN 70
DOCTOR TEST	IP 30 /ASTM D 4952	SWEET OR LESS THAN 15 ppm RSH
SULPHUR CONTENT mg/kg	ASTM D 4294 / ASTM D 5453	MAX. 300
LEAD CONTENT g/l	ASTM D 5059 / ASTM D 3237	MAX. 0.013 (NOTE 2)
UNWASHED GUMS mg/100 ml	ASTM D 381	MAX. 30
WASHED GUMS mg/100 ml	ASTM D 381	MAX. 5
OXYGENATE % v/v	ASTM D 4815	MAX. 15
OXYGEN CONTENT % m/m (CALCULATED)		MAX. 2.7
OXIDATION STABILITY, Minutes	ASTM D 525	MIN. 480
COPPER CORROSION 3 h @ 50 °C	ASTM D 130	MAX. 1
BENZENE % v/v	ASTM D 3606 / ASTM D 5580	MAX. 2.5
TOTAL AROMATICS % v/v	ASTM D 5580	MAX 40

NOTE 1 : SPECIFY TAGGING COMPONENTS, IF ANY

NOTE 2 : NO INTENTIONAL ADDITION OF LEAD COMPOUNDS.

IMPORTANT:

- THERE SHALL BE NO INTENTIONAL ADDITION OF METAL COMPOUNDS CONTAINING FERROUS, MANGANESE & PHOSPHOROUS.
- ADDITION OF ALCOHOLS ARE NOT PERMITTED.

FORMAT FOR PERFORMANCE SECURITY GUARANTEE

..... *[issuing Agency's Name and Address of issuing Branch or Office]*
.....

Beneficiary : CPC
Date :

PERFORMANCE SECURITY GUARANTEE NO :

We have been informed that *[name of supplier]* (hereinafter called "the Supplier") has entered into contract No. *[reference number of the contract]* dated with you, for the supply of *[name of contract and brief description of works]* (hereinafter called "the Contract")

Furthermore, we understand that, according to the conditions of the Contract, a performance guarantee is required.

At the request of the Supplier, we *[name of Bank]* hereby unconditionally and irrevocably undertake to pay you any sum or sums not exceeding in total an amount of USD..... *[amount in figures]* (United States Dollars.....) *[amount in words]*, upon receipt by us of your first demand in writing accompanied by a written statement stating that the Supplier is in breach of its obligation(s) under the Contract, without your needing to prove or to show grounds for your demand or the sum specified therein.

This Guarantee shall expire, no later than the day of, 20.... *[insert date one month beyond the scheduled contract completion date]* and any demand for payment under it must be received by us at this office on or before that date.

.....
[Signature(s)]

FORM OF BID

The Chairman, Special Standing Cabinet Appointed Procurement Committee,
3rd Floor, Ceylon Petroleum Corporation, No. 609,
Dr. Danister De Silva Mawatha,
Colombo 09, Sri Lanka.

Dear Sir,

BIDDING FOR THE SUPPLY OF COMBINED CARGOES OF GAS OIL (0.001% MAX SULPHUR), GAS OIL (0.05% MAX SULPHUR) AND GASOLINE (92 UNL) FOR DUAL BERTH DISCHARGE AT DOLPHIN TANKER BERTH, COLOMBO AND SPM MUTHURAJAWELA, COLOMBO FOR A PERIOD OF EIGHT (08) MONTHS FROM 01/08/2017 TO 31/03/2018

(TENDER REF. BK/TERM/GAS OIL/GASOLINE/DTB-MUTHU/2017-2018-3P)

I/We the undersigned read and fully acquainted myself / ourselves with the contents of the Conditions of the terms and Contract and all other Conditions pertaining to the above Bid do hereby undertake to supply the Petroleum Products with the specifications and quantities as specified in the tender.

A. PRICE / INTEREST

Product	Contractual cargo quantities	Compliance	Contractual cargo quality	Compliance	Premium / Discount on (USD per Bbl)			Interest Rate (Per Annum)
					FOB basis	Option – 1 (30 days)	Option – 2 (180 days)	
Gas Oil (0.001% Max Sulphur)	281,250 (Bbls +/- 10%)		Annex – 'C'		*	*	*	**
Gas Oil (0.05% Max Sulphur)	843,750 (Bbls +/- 10%)		Annex – 'D'		*	*	*	
Gasoline (92 Unl)	433,500 (Bbls +/- 10%)		Annex – 'E'		*	*	*	

B. TERMS & CONDITIONS

BID DOCUMENT CLAUSE REFERENCE	COMPLIANCE	REMARKS
1.8. Bid Security Guarantee (Annex – 'A')		
2.2. Contractual cargo quantities (Annex – 'B')		
2.3. Delivery		

2.5. Source of supply		
2.6. Mode of Loading		
2.7.1. Inspection at Load port		
2.7.2. Inspection at Discharge port		
2.7.3. Recovery of damages or losses for CEYPETCO due to unacceptable quality		
2.8. Out-turn loss		
2.9. Price / Payment / interest		
2.9.1.1. DAP Colombo price for Gas Oil (0.001% Max Sulphur) calculation method under Option -1		
2.9.1.2. DAP Colombo price for Gas Oil (0.05% Max Sulphur) calculation method under Option -1		
2.9.1.3. DAP Colombo price for Gasoline (92 Unl) calculation method under Option -1		
2.9.2.1. DAP Colombo price for Gas Oil (0.001% Max Sulphur) calculation method under Option -2		
2.9.2.2. DAP Colombo price for Gas Oil (0.05% Max Sulphur) calculation method under Option -2		
2.9.2.3. DAP Colombo price for Gasoline (92 Unl) calculation method under Option -2		
2.10. Local Agent & Local Agency Commission (USD)		
2.11. Title and Risk		
2.12. Performance Security Guarantee (Annex – 'F')		
2.13. Claims, disputes and recovery of damages or losses for CEYPETCO for late delivery and delivery of lesser quantity than agreed		
2.14. Award of the tender		
2.15. DAP Colombo basis (Incoterms 2010)		

2.15.1. Delivery of products for single berth at Dolphin Tanker Berth, Colombo		
2.15.2. Delivery of products for single berth at SPM Muthurajawela, Colombo		
2.15.3. Delivery of products for dual berth at Dolphin Tanker Berth, Colombo & SPM Muthurajawela, Colombo		
2.16.1. Laytime for discharge at Dolphin Tanker Berth, Colombo		
2.16.2. Laytime for discharge at SPM Muthurajawela, Colombo		
2.16.3. Laytime for dual berth discharge at Dolphin Tanker Berth, Colombo & SPM Muthurajawela, Colombo		
2.17. Notice of arrival at Colombo		
2.18.1. Requirements of tankers for discharging of product via Dolphin Tanker Berth, Colombo		
2.18.2. Requirements of tankers for discharging of product via SPM Muthurajawela, Colombo		
2.19. Line flushing at Dolphin Tanker Berth, Colombo		
2.20. Line flushing at SPM Muthurajawela, Colombo		
2.21. Demurrage		
2.22. Force Majeure		
2.23. Other requirements		
2.25. Validity of the offer		
2.26. Agreement (Annex – 'H')		

It should be noted that as described in 2.9.1., 2.9.2. and 2.9.3. Bidders are informed that

- * The premium quoted for each product shall be fixed throughout the eight (08) months contract period commencing from 01/08/2017 to 31/03/2018.

** The interest rate shall be common to each product and fixed throughout the eight (08) months contract period commencing from 01/08/2017 to 31/03/2018.

- I/We confirm that the bid shall remain open for acceptance as mentioned above under validity of bid and that it will not be withdrawn or revoked prior to that date.

- I/We attach hereto the following documents as part of my/our Bid (If any);

.....
.....
.....

- I/We understand that you are not bound to accept the lowest or any other Bid and that you reserve the right to reject any or all Bids or to accept a Bid in full or in part without assigning any reasons therefore.

- I/We undertake to deliver the quantity of Petroleum products referred to above.

Yours Faithfully,

Authorized signature & the official seal of the Bidder :

Name of the Bidder :

Address :

Telephone No. :

Fax No. :

E-mail :

Date :

SPECIFICATIONS FOR GAS OIL (0.001% MAX SULPHUR)

PROPERTY/TEST	TEST METHOD	SPECIFICATIONS	COMPLIANCE
APPEARANCE		CLEAR, BRIGHT AND FREE FROM WATER & VISIBLE IMPURITIES	
DENSITY AT 15 °C kg/m ³	ASTM D 1298 / ASTM D 4052	820 - 845	
COLOUR	ASTM D 1500	MAX. 1.5	
DISTILLATION	ASTM D 86		
T50 °C		MIN. 245	
T95 °C		MAX. 360	
FBP °C		MAX. 375	
CETANE INDEX OR	ASTM D 976 / ASTM D 4737	MIN. 50 (NOTE 1)	
CETANE NUMBER	ASTM D 613	MIN. 51	
CFPP °C	ASTM D 6371	MAX. -5	
SULPHUR CONTENT mg/kg	ASTM D 5453	MAX. 10	
FLASH POINT °C	ASTM D 93	MIN. 55	
VISCOSITY KIN AT 40 °C, cSt	ASTM D 445	2 - 4	
WATER CONTENT mg/kg	ASTM D 6304	MAX. 200	
CU - STRIP CORROSION 3 hrs AT 50 °C	ASTM D 130	MAX. 1	
ASH % m/m	ASTM D 482	MAX. 0.01	
CARBON RESIDUE, % m/m	ASTM D 524 / ASTM D 4530	MAX. 0.2	
PARTICULATE CONTAMINANTS, TOTAL mg/l	ASTM D 6217	MAX. 10	
TOTAL ACID NO. mg KOH/g	ASTM D 664	MAX. 0.08	
CALORIFIC VALUE GROSS k cal/kg	ASTM D 240	MIN. 10600	
OXIDATION STABILITY g/m ³	ASTM D 2274	MAX. 25	
DSEP RATING	ASTM D 7261	50 – 100	
FAME	ASTM D 7371	NON DETECTABLE (NOTE 2)	
LUBRICITY (HFRR wear scar dia.@60°C) micron	ASTM D 6079	MAX. 400	

IMPORTANT:

NOTE 1 : NOT APPLICABLE IF ANY CETANE IMPROVER ADDITIVE IS PRESENT.

NOTE 2 : ADDITION OF BIO DIESEL OR BIODIESEL BLENDS ARE NOT PERMITTED.

SPECIFICATIONS FOR GAS OIL (0.05% MAX SULPHUR)

PROPERTY/TEST	TEST METHOD	SPECIFICATIONS	COMPLIANCE
APPEARANCE		CLEAR, BRIGHT AND FREE FROM WATER & VISIBLE IMPURITIES	
DENSITY AT 15 °C kg/m ³	ASTM D 1298 / ASTM D 4052	820 - 860	
COLOUR	ASTM D 1500	MAX. 1.5	
DISTILLATION	ASTM D 86		
IBP °C		REPORT	
T10 °C		REPORT	
T50 °C		REPORT	
T85 °C		MAX. 350	
T95 °C		MAX. 370	
CETANE INDEX OR	ASTM D 976 / ASTM D 4737	MIN. 46 (NOTE 1)	
CETANE NUMBER	ASTM D 613	MIN. 49	
CLOUD POINT °C	ASTM D 2500	MAX. 15	
CFPP °C	ASTM D 6371	MAX. 5	
SULPHUR CONTENT mg/kg	ASTM D 4294	MAX. 500	
FLASH POINT °C	ASTM D 93	MIN. 55	
VISCOSITY KIN AT 40 °C, cSt	ASTM D 445	2 - 4.5	
WATER CONTENT (mg/kg)	ASTM D 6304	MAX. 200	
CU - STRIP CORROSION 3 hrs AT 50 °C	ASTM D 130	MAX. 1	
ASH % m/m	ASTM D 482	MAX. 0.01	
CARBON RESIDUE, % m/m	ASTM D 524 / ASTM D 4530	MAX. 0.3	
PARTICULATE CONTAMINANTS, TOTAL mg/L	ASTM D 6217	MAX. 10	
TOTAL ACID NO. mg KOH/g	ASTM D 664	MAX. 0.08	
CALORIFIC VALUE GROSS k cal/kg	ASTM D 240	MIN. 10500	
OXIDATION STABILITY g/m ³	ASTM D 2274	MAX. 25	
DSEP RATING	ASTM D 7261	50 – 100	
FAME	ASTM D 7371	NON DETECTABLE (NOTE 2)	
LUBRICITY (HFRR wear scar dia. @60°C) micron	ASTM D 6079	MAX. 400	

IMPORTANT:

NOTE 1 : NOT APPLICABLE IF ANY CETANE IMPROVER ADDITIVE IS PRESENT

NOTE 2 : ADDITION OF BIO DIESEL OR BIODIESEL BLENDS ARE NOT PERMITTED

SPECIFICATIONS FOR GASOLINE (92 UNL)

PROPERTY/TEST	TEST METHOD	SPECIFICATIONS	COMPLIANCE
APPEARANCE		BRIGHT & CLEAR AND FREE FROM WATER, VISIBLE IMPURITIES & DYES (NOTE 1)	
DENSITY @ 15 °C kg/m ³	ASTM D 1298 / ASTM D 4052	725 – 785	
REID VAPOUR PRESSURE @ 37.8 °C kPa	ASTM D 323	45 – 60	
RESEARCH OCTANE NUMBER (RON)	ASTM D 2699	MIN. 92	
MOTOR OCTANE NUMBER (MON)	ASTM D 2700	MIN. 82	
DISTILLATION	ASTM D 86		
IBP °C		REPORT	
T 10 °C		45 – 70	
T 50 °C		80 – 125	
T 90 °C		MAX. 180	
FBP °C		MAX. 210	
RESIDUE, vol. %		MAX. 2.0	
E150 vol. %		MIN 70	
DOCTOR TEST	IP 30 /ASTM D 4952	SWEET OR LESS THAN 15 ppm RSH	
SULPHUR CONTENT mg/kg	ASTM D 4294 / ASTM D 5453	MAX. 300	
LEAD CONTENT g/l	ASTM D 5059 / ASTM D 3237	MAX. 0.013 (NOTE 2)	
UNWASHED GUMS mg/100 ml	ASTM D 381	MAX. 30	
WASHED GUMS mg/100 ml	ASTM D 381	MAX. 5	
OXYGENATE % v/v	ASTM D 4815	MAX. 15	
OXYGEN CONTENT % m/m (CALCULATED)		MAX. 2.7	
OXIDATION STABILITY, Minutes	ASTM D 525	MIN. 480	
COPPER CORROSION 3 h @ 50 °C	ASTM D 130	MAX. 1	
BENZENE % v/v	ASTM D 3606 / ASTM D 5580	MAX. 2.5	
TOTAL AROMATICS % v/v	ASTM D 5580	MAX 40	

NOTE 1 : SPECIFY TAGGING COMPONENTS, IF ANY

NOTE 2 : NO INTENTIONAL ADDITION OF LEAD COMPOUNDS.

IMPORTANT:

- THERE SHALL BE NO INTENTIONAL ADDITION OF METAL COMPOUNDS CONTAINING FERROUS, MANGANESE & PHOSPHOROUS.
- ADDITION OF ALCOHOLS ARE NOT PERMITTED.

**PURCHASE - SALE OF COMBINED CARGOES OF
GAS OIL (0.001% MAX SULPHUR), GAS OIL (0.05% MAX SULPHUR)
AND GASOLINE (92 UNL)**

REF: BK/TERM /GAS OIL/GASOLINE /DTB-MUTHU/2017-2018-3P

**TERM CONTRACT
AUGUST 2017 - MARCH 2018
BETWEEN**

CEYLON PETROLEUM CORPORATION

AND

.....

TERM CONTRACT BETWEEN
CEYLON PETROLEUM CORPORATION AND

.....
FOR THE PURCHASE OF COMBINED CARGOES OF
GAS OIL (0.001% MAX SULPHUR), GAS OIL (0.05% MAX SULPHUR) AND GASOLINE (92 UNL)
TENDER REF: BK/TERM/GAS OIL/GASOLINE/DTB-MUTHU/2017-2018-3P

This AGREEMENT is entered into between the CEYLON PETROLEUM CORPORATION a Corporation duly established by an Act of Parliament Act No: 28 of 1961 whose Head Office is at No. 609, Dr. Danister De Silva Mawatha, Colombo – 09 Sri Lanka (hereinafter referred to as the “Buyer”) of the One Part and having its place of business at (hereinafter referred to as the “Seller”) of the Other Part.

WHEREBY it is agreed between the parties hereto as follows:

1. PERIOD OF CONTRACT :

This Agreement shall commence on 01ST August 2017 and subject to the provisions hereof shall remain in force for a period of eight (08) months ending 31st March 2018.

2. BUYER : Ceylon Petroleum Corporation (CEYPETCO),
No. 609, Dr. Danister De Silva Mawatha,
Colombo – 09,
Sri Lanka.

3. SELLER:
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4. SCOPE :

During the period of the Agreement, the Seller shall sell and deliver and the Buyer shall purchase and pay for and take or cause to be taken Gas Oil (0.001% Max Sulphur), Gas Oil (0.05% Max Sulphur) and Gasoline (92 Unl) either dual berth delivery at Dolphin Tanker Berth, Colombo and SPM Muthurajawela, Colombo or Single berth delivery at Dolphin Tanker Berth, Colombo or SPM Muthurajawela, Colombo for a period of eight (08) months commencing from 01/08/2017 to 31/03/2018 where not in conflict with the terms contained herein, Incoterms 2000 to apply.

5. QUANTITY :

PRODUCT	QUANTITIES TO BE DELIVERED / PURCHASED		NO. OF SHIPMENTS
	TOTAL CONTRACTUAL QUANTITIES	PER SHIPMENT QUANTITIES	
GAS OIL (0.001% MAX SULPHUR)	281,250 BBLs +/- 10%	56,250 BBLs +/- 10%	05
GAS OIL (0.05% MAX SULPHUR)	843,750 BBLs +/- 10%	168,750 BBLs +/- 10%	
GASOLINE (92 UNL)	433,500 BBLs +/- 10%	86,700 BBLs +/- 10%	

6. QUALITY :

Specifications of Gas Oil (0.001% Max Sulphur), Gas Oil (0.05% Max Sulphur) and Gasoline (92 Unl) shall be as per Annex – ‘A’, Annex – ‘B’ and Annex – ‘C’.

7. INSPECTION AT LOAD PORT

- 7.1. The Buyer shall nominate an Independent Inspector (ITS Caleb Brett / Geo-Chem/ SBC Asia - Saybolt / SGS / Bureau Veritas /CCIC) acceptable to the Seller to sample, test and certify the quality of each product for inconformity with the contractual specifications and the quantity for inconformity with the tender conditions. They should be present at the time of loading of the cargo to carry out/witness the inspection and to prepare the quality and quantity certificates and any other documents specified.
- 7.2. The Buyer reserves the right to nominate a second inspection company at its sole discretion to witness the quality and quantity of the products at load port as and when required at **its own cost**.
- 7.3. It is the responsibility of the Seller to ensure the presence of the Independent Inspector at the time of sampling, testing and loading of the cargo at the load port. The Seller shall co-operate and liaise with the Independent Inspector to ensure that the inspection is carried out to the satisfaction of the Buyer. Under no circumstances the quality of the cargo shall be tested at the laboratory at the load port or the cargo loaded on to the vessel at the load port without the presence of the independent inspector appointed as per sub clause 7.1.
- 7.4. The Buyer shall furnish full particulars of the respective cargo to be purchased to the Independent Inspector under advice to the Seller. The quality and quantity of the product shall be tested in accordance with good industry standards and practices and using internationally accepted sampling and analytical / testing methods stipulated in relevant specification sheets as per Annex - ‘A’, Annex - ‘B’ and Annex - ‘C’.
- 7.5. Shore tank quality certificate issued by the Seller’s Terminal and signed by mutually agreed Independent Inspector, shall be forwarded / communicated to the Deputy General Manager (Commercial & Supply Chain) or Commercial Manager of the Buyer through e-mail, before commencement of loading.
- 7.6. The Seller shall ensure that vessel loads only the product(s) that meet(s) each, every and all specifications as specified by CEYPETCO in the contract. The independent inspector nominated by the Buyer and accepted by the Seller shall also ensure that the vessel loads only products that are on specifications.

If the load port quality certificates of the product(s) does/do not meet the CEYPETCO contractual specification/s, the Buyer shall communicate the rejection of such product(s) with reasons within a reasonable time period after the successful supplier/bidder has sent the quality certificates through e-mail.

Under no circumstances the loading shall be delayed, if all the parameters of load port quality certificates for all products are on specifications.

- 7.7. The Seller shall send the quality certificates to cm@ceypetco.gov.lk / commercial@ceypetco.gov.lk / commercial.bulk@ceypetco.gov.lk for the said purpose.
- 7.8. The Seller shall load the cargo complying with CEYPETCO tender specification at their own risk.
- 7.9. Independent inspector so appointed shall be bound to provide a tank cleanliness & dry certificate ensuring dry and cleanliness of the vessel's tanks & lines before loading and vessel's tanks facilities such as pipelines, pumps and strainers to be cleaned, dry and suitable for Gas Oil (0.001% Max Sulphur), Gas Oil (0.05% Max Sulphur) and Gasoline (92 Unl).
- 7.10. It is extremely important to submit the above certificate to the Buyer by the independent inspector prior to commencement of loading. The Seller shall be responsible to load the cargo into the clean and dry tanks of the vessel as certified by the independent inspector.
- 7.11. In the event product is loaded from different shore tanks, independent inspector shall provide quality certificates in respect of each and every shore tank.
- 7.12. The cost of inspection at load port shall be shared equally between the Buyer and the Seller.
- 7.13. Quantities mentioned in the Bills of Lading (B/Ls) at respective load ports shall be binding on both parties.
- 7.14. In the event that the Seller does not agree to the nominated Independent Inspector by the Buyer as per the clause 7.1. above the Seller is permitted to nominate an alternative Independent Inspector from companies listed under the said clause under no circumstances the Seller shall be permitted to change such alternative nomination thereafter.

8. INSPECTION AT DISCHARGE PORT

- 8.1. Discharge Port independent inspector shall be different to that of the load port.
- 8.2. The quality at Discharge Port Colombo shall be determined by CPSTL (Ceylon Petroleum Storage Terminals Limited) laboratory and witnessed by the Independent Inspector (ITS Caleb Brett / Geo-Chem / SBC Asia – Saybolt / SGS / Bureau Veritas) at Colombo and one representative if nominated by the Seller. Such determinations shall be based on the recognised cargo analysis carried out by the CPSTL laboratory. The certificate of quality issued by CPSTL laboratory as witnessed by the independent inspector at Colombo based on such recognised cargo analysis shall be binding on both parties.

The Buyer shall reserve the right to deploy its own representative/s to witness the sampling / testing performed at the vessel / CPSTL laboratory.

- 8.3. Two sets of ship tank composite samples with adequate quantities **for each product** shall be separately drawn from the ship's tanks according to ASTM standard method of sampling by a

mutually agreed independent inspector at discharge port witnessed by representatives of the Buyer / CPSTL and a representative if nominated by the Seller. Both samples shall be properly sealed and authenticated by the independent inspector, vessel's master or representative of the master and representatives of the Buyer / CPSTL and representative if nominated by the Seller.

First composite sample **for each product** shall be analysed according to contractual specifications at the CPSTL laboratory as specified under clause 8.2. while the second set of composite sample **for each product shall** be retained under the custody of the independent inspector.

- 8.4. For the sake of clarity, the Seller shall declare in the bid that the certificate of quality at discharge port **for each product** shall be on the basis of ship tank composite sample taken on arrival of the vessel at discharge port.
- 8.5. In the event the first composite sample does not meet the contractual specifications, the second composite sample retained with the mutually agreed independent inspector, shall be tested at the CPSTL laboratory as specified in sub clause 8.2. in the presence of the mutually agreed independent inspector, representatives from the Seller, two representatives from the Seller and one representative from the Protection & Indemnity Insurance (P & I Club). All representatives witness this test required to be signed each of the full test certificates issued by CPSTL laboratory.
- 8.6. If the specification of any or all of the product/s deviated from the CEYPETCO standard specifications, the Buyer reserves the right to reject any or all of such product/s.
- 8.7. Under no circumstance further samples shall be drawn from ship's tanks other than the samples proposed under sub clause 7.3. to determine the quality of cargo at discharge port.
- 8.8. In the event of the Buyer deciding to accept a part cargo out of the combined cargo on board the vessel, the part cargo shall be discharged at the sole discretion of the Buyer.
- 8.9. The quality certificate at discharge port, Colombo shall be issued by the independent inspector based on the test report of CPSTL laboratory.
- 8.10. Discharge of vessel shall commence only after the certificate of quality at discharge port, as issued by independent inspector based on the test report/s of CPSTL laboratory countersigned by Buyer's representative is in the possession of the Seller.
- 8.11. The quantity of products at the discharge port Colombo will be determined by an independent inspector (ITS Caleb Brett / Geo-Chem/ SBC Asia – Saybolt / SGS / Bureau Veritas) at Colombo. Such determinations shall be reported on the certificate of quantity.

In the event that the out-turn loss (out-turn quantity vs. B/L quantity) is in excess of 0.5% and/or there is any free flowing product left on board as reported and certified by the independent inspector at discharge port, the Seller shall deduct the excess loss and/or free flowing product left on board from the bill of lading quantity for invoice purposes.

- 8.12. in the event if the out-turn loss is proved to be due to Buyer's fault including but not limited to discharging pipe line leakage, causing and out-turn loss in excess of 0.5%, such excess loss shall not be deducted from the B/L quantity for invoice purposes.
- 8.13. The cost of inspection, including cost for testing of second composite sample payable to independent inspector at discharge port, shall be shared equally between the Buyer and the Seller.

9. RECOVERY OF DAMAGES OR LOSSES FOR CEYPETCO DUE TO UNACCEPTABLE QUALITY

- 9.1. If the quality of any or all of the product(s) at the discharge port does (do) not meet/comply with the contractual specifications specified under **Annex - 'A'** with respect to any of the parameters indicated therein, subject to sub clause 8.5. the Buyer reserves the right to reject the full consignment on board the vessel or part of the consignment as the case may be.

In such a case the Seller is obliged to provide a replacement cargo at the request of the Buyer without any additional cost to the Buyer within the time specified by Buyer subject to payment of zero point one percent (0.1%) of the DAP "value of the rejected cargo" per day for the period commencing from the date of rejection of the cargo until the replacement cargo is delivered at Colombo (i.e. up to the time of berthing) during the new laycan subject to the maximum of twenty (20) days. Value of the rejected cargo shall be determined, based on the B/L quantity, the B/L date of the rejected cargo and as per the pricing clause of the Agreement. Determination of the new laycan will be at the discretion of the Buyer. However, the Buyer shall not unreasonably delay the allocation of an alternative delivery laycan.

The consent for the supply of replacement cargo shall be communicated in writing by the seller to the buyer within forty eight (48) hours of such request by the buyer.

- 9.2. In the event of rejection of the final cargo resulting in the delay of replacement cargo under this term contract, the seller shall be bound to extend the validity of the performance security guarantee up to the date determined by the buyer as required.
- 9.3. The pricing of the replacement cargo shall be determined as per the clause 11 under the heading "**DAP Colombo Price / Interest / Payment**" of the agreement. However, the base price mentioned in the said clause to be determined, be the monthly average price of the month of the B/L date of the replacement cargo or be the monthly average price of the month of the B/L date of the rejected / original cargo whichever is the lowest.
- 9.4. In the event, failure by the Seller to provide a replacement cargo, the Buyer reserves the right to terminate the contract and to call on the performance guarantee.
- 9.5. For the replacement cargo, the same terms and conditions of this agreement shall be applicable in all aspects including quality, delivery and recovery of damages or losses for CEYPETCO.

- 9.6. In the event, the Buyer deciding, at its sole discretion, not to request a replacement cargo for any or all product/s, a recovery of damages or losses for CEYPETCO which amounts to one point five percent (1.5%) of DAP value of such rejected product/s shall be claimed and recover from the letter of credit (L/C) of the balance accepted cargo on-board the same vessel or the L/C of the subsequent shipment under this agreement. Alternatively, seller may settle such amounts directly to CEYPETCO outside the L/C.

In the event supplier does not agree to deduct such damages or losses for CEYPETCO from the letter of credit (L/C) of the balance accepted cargo pertaining to subject delivery or the L/C of the subsequent shipment or does not agree to settle directly to the buyer, as claimed by the Buyer, including the last cargo of this Agreement, it shall be considered as the non-performance of the contract. Moreover, the Buyer shall reserve the right to recover, such damages or losses for CEYPETCO so accumulated from the Performance Security Guarantee at the end of the agreement.

10. OUT-TURN LOSS

In the event that the out-turn loss (out-turn quantity vs. B/L quantity) is in excess of 0.5% and / or there is any free flowing product left on board as reported by Independent Inspectors (Geo-Chem / ITS Caleb Brett / SBC Asia – Saybolt / SGS / Bureau Veritas) at discharge port, Colombo the Seller shall deduct the excess loss and / or free flowing product left on board from the B/L quantity for invoice purposes.

11. DAP COLOMBO PRICE / INTEREST / PAYMENT

- 11.1. DAP Colombo price for **Gas Oil (0.001% Max Sulphur)** shall be calculated as follows:

PAYMENT IN THIRTY (30) DAYS - OPTION -1

Price offered for Gas Oil (0.001% Max Sulphur) in USD per barrel on **DAP Colombo basis (Incoterms 2010)** shall be the monthly average of the mids of FOB Singapore price of Gas Oil 10 ppm published under the heading “**Platts Singapore Middle Distillates Assessments**”, in Platt’s market scan over the B/L month plus **a fixed premium/discount United State Dollar (US\$)** per barrel for the first 30 days interest free credit period

Or

PAYMENT IN HUNDRED AND EIGHTY (180) DAYS - OPTION -2

Price offered for Gas Oil (0.001% Max Sulphur) in USD per barrel on **DAP Colombo basis (Incoterms 2010)** shall be the monthly average of the mids of FOB Singapore price of Gas Oil 10 ppm published under the heading “**Platts Singapore Middle Distillates Assessments**”, in Platt’s market scan over the B/L month plus **a fixed premium United State Dollar (US\$)** per barrel for the first 30 days interest free credit period plus the interest for the extended credit period after 30 days to 180 days shall be charged at six month LIBOR (US Dollar) plus% per annum as published by the Financial Times or Reuters. Six month LIBOR shall be that

existing on the B/L date, LC amount shall cover the cargo value and the interest amount for the extended payment period.

- 11.2. DAP Colombo price for **Gas Oil (0.05 % Max Sulphur)** shall be calculated as follows:

PAYMENT IN THIRTY (30) DAYS - OPTION -1

Price offered for Gas Oil (0.05% Max Sulphur) in USD per barrel on DAP Colombo basis **(Incoterms 2010)** shall be the monthly average of the mids of FOB Singapore price of Gas Oil 500 ppm published under the heading "**Platts Singapore Middle Distillates Assessments**", in Platt's market scan over the B/L month plus **a fixed premium/discount United State Dollar (US\$) per barrel** for the first 30 days interest free credit period.

Or

PAYMENT IN HUNDRED AND EIGHTY (180) DAYS - OPTION -2

Price offered for Gas Oil (0.05% Max Sulphur) in USD per barrel on **DAP Colombo basis (Incoterms 2010)** shall be the monthly average of the mids of FOB Singapore price of Gas Oil 500 ppm published under the heading "**Platts Singapore Middle Distillates Assessments**", in Platt's market scan over the B/L month plus **a fixed premium/discount United State Dollar (US\$) per barrel** for the first 30 days interest free credit period plus the interest for the extended credit period after 30 days to 180 days shall be charged at six month LIBOR (US Dollar) plus% per annum as published by the Financial Times or Reuters. Six month LIBOR will be that existing on the B/L date, LC amount shall cover the cargo value and the interest amount for the extended payment period.

- 11.3. DAP Colombo price for **Gasoline (92 Unl)** shall be calculated as follows:

PAYMENT IN THIRTY (30) DAYS - OPTION -1

Price offered for Gasoline (92 Unl) in USD per barrel on **DAP Colombo basis (Incoterms 2010)** shall be the monthly average of the mids of FOB Singapore price of Gasoline 92 unl published under the heading "**Platts Singapore Light Distillates Assessments**", in Platt's market scan over the B/L month plus **a fixed premium United State Dollar (US\$) per barrel** for the first 30 days interest free credit period

Or

PAYMENT IN HUNDRED AND EIGHTY (180) DAYS - OPTION -2

Price offered for Gasoline (92 Unl) in USD per barrel on **DAP Colombo basis (Incoterms 2010)** shall be the monthly average of the mids of FOB Singapore price of Gasoline 92 unl published under the heading "**Platts Singapore Light Distillates Assessments**", in Platt's market scan over the B/L month plus **a fixed premium United State Dollar (US\$) per barrel** for the first 30 days interest free credit period plus the interest for the extended credit period after 30 days to 180 days shall be charged at six month LIBOR (US Dollar) plus% per annum as

published by the Financial Times or Reuters. Six month LIBOR will be that existing on the B/L date, LC amount shall cover the cargo value and the interest amount for the extended payment period.

- 11.4. L/C to be established by the buyer through its bankers either by Bank of Ceylon or People's Bank based on the terms and conditions acceptable to both seller and buyer, at least five calendar days prior to the first day of the two day delivery laycan at Colombo.

The Seller shall be responsible to trace and verify the receipt of the L/C through their corresponding bank. The Seller shall be responsible to send all required details including Performa invoice for the establishment of the L/C by the Buyer within three working days after receipt of nomination for each and every cargo under this term contract.

- 11.5. Premium for each product and the interest rate applicable over LIBOR shall be fixed throughout the eight (8) months contract period.

- 11.6. If the payment due date falls on a Saturday or non-Monday bank holiday in New York, USA, payment shall be effected on the last preceding banking day in New York, USA. If the payment due date falls on a Sunday or Monday bank holiday in New York, USA, payment shall be effected on the first following banking day in New York, USA credit period under 11.1,11.2 and 11.3 above for the purpose of interest calculation shall be adjusted as per payment due date being affected under this condition.

- 11.7. In the event that the Buyer shall remit any monies due and payable to the Seller's bank account on a date after the due date specified for payment, then interest shall be charged at prevailing monthly average LIBOR (US Dollars) as published by the Financial Times or Reuters plus a premium of two (2) percent per annum, on all amounts remaining outstanding for the period from the date payment was due to the date of Seller's receipt of payment.

- 11.8. Final unit price for each product shall be expressed to three decimal places by rounding up the third decimal place if the fourth decimal place is five (5) or greater.

- 11.9. Payment will be made thirty (30) days (option -1) or hundred and eighty (180) days (option -2) after the b/l date (B/L date to count as day zero (0)) by an irrevocable, non-assignable, non-transferable & unconfirmed documentary letter of credit established through Bank of Ceylon/People's Bank, Colombo. All bank charges outside Sri Lanka, if any, will be for the account of the Seller. Confirmation charges of L/C shall be to the Beneficiary's account.

- 11.10. Letter of Credit (L/C) established by the Buyer shall request the following original documents.

11.10.1. Manually signed original commercial invoice based on the B/L quantity in US barrels @ 60 °F (in air).

11.10.2. Full set of 3/3 original 'Clean on Board' Bill of Lading issued or endorsed to the order of Bank of Ceylon/People's Bank, Colombo and notify 'Ceylon Petroleum Corporation' and showing freight payable as per charter party. Each original B/L to be manually signed by the master of the vessel or owners or signed on behalf of the master as agents.

- 11.10.3. Certificate of Quality ex shore tanks at load port issued or endorsed by the independent inspector, confirming that the products shipped conform to the contractual specifications.
- 11.10.4. Certificate of Quantity ex shore tanks at load port issued or endorsed by the independent inspector.
- 11.10.5. Certificate of origin.
- 11.10.6. Tank Cleanliness & Dry Certificate issued by the independent inspector, confirming that the ship's tanks are clean and dry prior to loading.
- 11.10.7. Certificate of quality at discharge port, Colombo issued or endorsed by the independent inspector based on the tests report of CPSTL laboratory, confirming that the products shipped conform to the contractual specifications.
- 11.10.8. Certificate of ship arrival quantity and out-turn quantity at discharge port, Colombo issued or endorsed by the independent inspector.
- 11.10.9. The negotiation of letter of credit upon presentation of letter of Indemnity (LOI) in lieu of above original shipping documents is permitted for the suppliers subject to;
 - 10.10.9.1. Presentation of quality and out-turn quantity report issued by the independent inspector at discharge port, Colombo.
 - 10.10.9.2. Obtaining prior approval of Buyer for such LOI format.

12. LOCAL AGENT & LOCAL AGENCY COMMISSION

The local agent's commission of US\$ Per Bbl (or MT) or lump sum will be deducted from the invoice value and paid in Sri Lanka rupees/No local agency commission is payable.

13. TITLE AND RISK

Title and risk/property of the products supplied under the terms of this contract shall pass on to the Buyer at the discharge port when product passes the Seller's vessel's permanent hose/discharging arm connection.

14. CLAIMS, DISPUTES AND RECOVERY OF DAMAGES OR LOSSES FOR CEYPETCO BY LATE DELIVERY AND DELIVERY OF LESSER QUANTITY THAN AGREED

14.1. Any claim whatsoever arising between the parties to this agreement, under the terms of this agreement shall be lodged in writing within sixty (60) days of receipt of product by the Buyer or in the case of the cargo is not delivered to the Buyer within sixty (60) days of the last date of

delivery laycan as notified by the Buyer. Otherwise any such claim shall be deemed to have been waived.

14.2. Every endeavour shall be made to settle any difference or dispute arising from any transaction between the Buyer and the Seller by mutual negotiations, failing which such differences or disputes shall be settled by arbitration.

14.3. The place of arbitration shall be Colombo, Sri Lanka.

14.4. The Buyer and the Seller agree that any dispute arising out of or in connection with this contract including any question regarding its existence, validity or termination shall be finally settled under the rules of arbitration of the United Nations Commission on International Trade Law (UNCITRAL) procedures.

14.5. The language of arbitration shall be English. The arbitration tribunal shall consist of three arbitrators, one to be appointed by the Seller, one by the Buyer and the two arbitrators thus appointed shall choose the third arbitrator.

14.6. Arbitration shall be a condition precedent to the institution of any legal action by either party against the other.

14.7. This contract shall be governed by and construed in accordance with the laws of England excluding any conflict of laws rules.

15. DELIVERY OF PRODUCTS AT COLOMBO

15.1. Delivery of products for single berth at Dolphin Tanker Berth, Colombo

15.1.1. For each shipment, a single delivery date or two day delivery laycan at Dolphin Tanker Berth, Colombo will be notified by the Buyer to the Seller, thirty (30) days before the date of delivery or the first day of the delivery laycan. It is imperative that each shipment is delivered in Colombo during the delivery date or the delivery laycan notified by the Buyer in one tanker in one lot.

15.1.2. Delivery of products should be made on DAP Colombo basis (incoterms 2010) in total average cargo size of 311,700 Bbls +/-10% at the specific date of delivery or two day delivery laycan indicated by the Buyer to the Seller, thirty (30) days ahead of the date of delivery or the first day of the delivery laycan.

15.1.3. The Seller shall agree to deliver one cargo or two cargoes in one month at the request of the Buyer. If two cargoes are requested in a particular month, notice shall be given well in advance enabling the Seller to arrange the cargo and the vessel delivery at Colombo. However, under special circumstances the Seller shall take every endeavor to deliver two cargoes even on short notice.

15.2. Delivery of products for single berth at SPM Muthurajawela, Colombo

- 15.2.1. For each shipment, a single delivery date or two day delivery laycan at SPM Muthurajawela, Colombo will be notified by the Buyer to the Seller, thirty (30) days before the date of delivery or the first day of the delivery laycan. It is imperative that each shipment is delivered in Colombo during the delivery date or the delivery laycan notified by the Buyer in one tanker in one lot.
- 15.2.2. Delivery of products should be made on DAP Colombo basis (incoterms 2010) in total average cargo size of 311,700 Bbls +/-10% at the specific date of delivery or two day delivery laycan indicated by the Buyer to the Seller, thirty (30) days before the date of delivery or the first day of the delivery laycan.
- 15.2.3. The Seller shall agree to deliver one cargo or two cargoes in one month at the request of the Buyer. If two cargoes are requested in a particular month, notice shall be given well in advance enabling the Seller to arrange the cargo and the vessel delivery at Colombo. However, under special circumstances the Seller shall take every endeavor to deliver two cargoes even on short notice.

15.3. Delivery of products for dual berth discharge at SPM Muthurajawela, Colombo and Dolphin Tanker Berth, Colombo

- 15.3.1. For each shipment, a single delivery date or two day delivery laycan for dual berth discharge at SPM Muthurajawela and Dolphin Tanker Berth, Colombo will be notified by the Buyer to the Seller, thirty (30) days before the date of delivery or the first day of the delivery laycan. It is imperative that each shipment is delivered in Colombo during the delivery date or the delivery laycan notified by the Buyer in one tanker in one lot.
- 15.3.2. Delivery of products should be made on DAP Colombo basis (incoterms 2010) in total average cargo size of 311,700 Bbls +/- 10% at the specific date of delivery or two day delivery laycan indicated by the Buyer to the Seller, thirty (30) days before the date of delivery or the first day of the delivery laycan.
- 15.3.3. The Seller shall agree to deliver one cargo or two cargoes in one month at the request of the Buyer. If two cargoes are requested in a particular month, notice shall be given well in advance enabling the Seller to arrange the cargo and the vessel delivery at Colombo. However, under special circumstances the Seller shall take every endeavor to deliver two cargoes even on short notice.

16. LAYTIME FOR DISCHARGE AT COLOMBO

16.1. Laytime for discharge at Dolphin Tanker Berth, Colombo

Laytime for the discharge of total average cargo quantity of combined cargo of 311,700 Bbls +/- 10% in full at Dolphin Tanker Berth, Colombo shall be **168 hrs.** and the commencement of laytime shall be determined in the following manner.

- 16.1.1. Notice of Readiness (NOR) should be tendered between 0700 and 1700 hrs during delivery laycan agreed upon. If NOR is tendered after 1700 hrs, for all purposes it will be considered that NOR has been tendered at 0700 hrs on the following day and laytime shall commence six (06) hrs thereafter or at the time of mooring, whichever is earlier.
- 16.1.2. If NOR is tendered before the commencement of the delivery laycan agreed upon, it will be considered that NOR has been tendered at 0700 hrs on the first day of the laycan. Laytime shall in such case commence six (06) hrs thereafter or at the time of mooring, whichever is earlier.
- 16.1.3. If the vessel is moored prior to the delivery laycan agreed upon, at the request of the Seller the laytime shall commence at 0700 hrs on the first day of the laycan.
- 16.1.4. If NOR is tendered after 1700 hrs of the second day of the delivery laycan agreed upon, laytime shall commence at the time of berthing.

16.2. Laytime for discharge at SPM Muthurajawela, Colombo

Laytime for the discharge total average cargo quantity of combined cargo of 311,700 Bbls +/- 10% in full at SPM Muthurajawela, Colombo shall be **168 hrs.** and the commencement of laytime shall be determined in the following manner.

- 16.2.1. NOR should be tendered between 0600 and 1500 hrs during delivery laycan agreed upon. If NOR is tendered after 1500 hrs, for all purposes it will be considered that NOR has been tendered at 0600 hrs on the following day and laytime shall commence six (06) hrs thereafter or at the time of mooring, whichever is earlier.
- 16.2.2. If NOR is tendered before the commencement of the delivery laycan agreed upon, it will be considered that NOR has been tendered at 0600 hrs on the first day of the laycan. Laytime shall in such case commence six (06) hrs thereafter or at the time of mooring, whichever is earlier.
- 16.2.3. If the vessel is moored prior to the delivery laycan agreed upon, at the request of the Seller the laytime shall commence at 0600 hrs on the first day of the laycan.
- 16.2.4. If NOR is tendered after 1500 hrs of the second day of the delivery laycan agreed upon, laytime shall commence at the time of berthing.
- 16.2.5. Berthing of tankers at SPM Muhturajawela, Colombo is governed by the builders (SBM-IMODCO) recommendations especially with regard to the safety limits of weather/sea conditions. Any delay in mooring due to weather and/or sea conditions to be counted as half laytime (CONOCO weather clause).

16.3. Laytime for dual berth discharge at Dolphin Tanker Berth, Colombo and SPM Muthurajawela, Colombo

Laytime for the dual berth discharge total average cargo quantity of combined cargo of 311,700 Bbls +/-10% products at Dolphin Tanker Berth, Colombo or SPM Muthurajawela, Colombo shall be **168 hrs.** and the commencement of laytime shall be determined in the following manner.

16.3.1.If the first berth is Dolphin Tanker Berth, Colombo laytime starts as per clause 16.1. given above and if the first berth is SPM Muthurajawela, Colombo laytime starts as per clause 16.2. given above.

16.3.2.Sailing time either from SPM Muthurajawela to Dolphin Tanker Berth, Colombo or vice versa shall not be counted as used laytime.

16.3.3.Berthing of tankers at SPM Muhturajawela, Colombo is governed by the builders (SBM-IMODCO) recommendations especially with regard to the safety limits of weather/sea conditions. Any delay in mooring due to weather and/or sea conditions to be counted as half laytime (CONOCO weather clause).

17. NOTICE OF ARRIVAL AT COLOMBO

Master of vessel should advise estimated time of arrival (ETA) at Colombo 3/2/1 days in advance to the Commercial Manager, CEYPETCO tel no. +94-11-5664649 fax nos. +94-11-5455406/5455400 e-mail: cm@ceypetco.gov.lk, The Manager (Shipping), CEYPETCO tel no. +94-11-5455300 fax no. +94-11-5455407 e-mail: shipping@ceypetco.gov.lk, The Deputy Manager (Operations), CEYPETCO fax no. +94-11-5455432 e-mail: menakaj@ceypetco.gov.lk, The Manager (Operations) at Oil Facilities Office, CPSTL, Colombo tel no. +94-11-2422388 / fax +94-11-2434273, The Manager (Bulk movements and bulk products), CPSTL, Colombo tel/fax no. +94-11-2572324 and The Manager (Operations), Muthurajawela tel no. +94-11-5769519 fax no. +94-11-5353352 via vessel agent at Colombo.

18. VESSEL REQUIREMENTS

18.1. Requirements of tankers for discharging of product via Dolphin Tanker Berth, Colombo

Vessel nominated

18.1.1. should meet following Colombo port restriction:

Type of hull	-	Double hull
SDWT	-	60,000 metric tons max.
LOA	-	210 meters max.
Beam	-	32.2 meters max.
Draft	-	11.8 meters max.
Distance from sea level to centre manifold	-	14 meters max.
Manifold size	-	6" diameter
Manifold type	-	ANSI 150 class
Arrival manifold height from sea level	-	11.5 meters max.

- 18.1.2. Shall not exceed 20 years of age. Under no circumstances vessels over 20 years of age will be accepted. Acceptable CAP rating of the vessel is 0 or 1 for hull and machinery.
- 18.1.3. Should be a clean tanker which has carried clean petroleum products on the last three voyages (OBO carriers are not acceptable).
- 18.1.4. The pipeline network connecting Dolphin Tanker Berth, Colombo and Kollonnawa terminal contains two pipelines with the diameters 10 inch & 12 inch. The 12 inch diameter pipeline is currently unavailable for discharging of products due to ongoing repair works. Therefore, only the 10 inch diameter pipeline will be available for the discharge of the products until the ongoing repair works are completed. Hence, the following discharging means should be made available by the bidders for the discharge of products at Dolphin Tanker Berth, Colombo.

18.1.4.1. Discharging Mechanism – A

Products discharge only via 10 inch diameter pipeline until the completion of the repair works to the 12 inch diameter pipeline.

- 18.1.4.1.1. Should be capable of discharging a cargo of Gas Oil (0.001% Max Sulphur) or Gas Oil (0.05% Max Sulphur) or Gasoline (92 Unl) at a minimum discharging rate of 270 m³ per hour through a 10 inch diameter pipe line while maintaining pressure at vessel's manifolds from 10.0 kg/cm². One manifold connection or two manifold connections will be provided for the discharge of products through 6 inch loading / discharging arm/arms.
- 18.1.4.1.2. Should be capable of flushing the 10 inch, 7,000 meter length, discharge line with minimum of 5.0 kg/cm² pressure at manifold, with sea water about four hours each before commencement and after completion of discharge of each product.
- 18.1.4.1.3. Should be equipped with double valve segregation when carrying Gas Oil (0.001% Max Sulphur), Gas Oil (0.05% Max Sulphur) and Gasoline (92 Unl) as a combined cargo in order to avoid the risk of contamination of two products while unloading i.e. double valve segregation shall be between Gas Oil (0.001% Max Sulphur)/Gas Oil (0.05% Max Sulphur), Gas Oil (0.001% Max Sulphur)/Gasoline (92 Unl) and Gas Oil (0.05% Max Sulphur)/Gasoline (92 Unl) which will have to be confirmed by the independent inspectors.

18.1.4.2. Discharging Mechanism – B

Products discharge simultaneously via 10 inch & 12 inch diameter pipelines upon completion of the repair works to the 12 inch diameter pipeline.

- 18.1.4.2.1. Should be capable of discharging a cargo of Gas Oil (0.001% Max Sulphur) or Gas Oil (0.05% Max Sulphur) or Gasoline (92 Unl) simultaneously through two adjoining manifolds at a minimum discharging rate of 270 m³ per hour and 400 m³ per hour through two lines of 10 inch and 12 inch diameter respectively while maintaining pressure at vessel's manifolds from 10.0 to 12.5 kg/cm². Two numbers manifold connections will be provided for the discharge of products simultaneously through two numbers 6 inch loading / discharging arms.
- 18.1.4.2.2. Should be capable of flushing the 12 inch, 7,000 meter length, discharge line with minimum of 5.0 kg/cm² pressure at manifold, with sea water about four hours each before commencement and after completion of discharge of each product.

- 18.1.4.2.3. Should be equipped with double valve segregation when carrying Gas Oil (0.001% Max Sulphur), Gas Oil (0.05% Max Sulphur) and Gasoline (92 Unl) as a combined cargo in order to avoid the risk of contamination of two products while unloading simultaneously i.e. double valve segregation shall be between Gas Oil (0.001% Max Sulphur)/Gas Oil (0.05% Max Sulphur), Gas Oil (0.001% Max Sulphur)/Gasoline (92 Unl) and Gas Oil (0.05% Max Sulphur)/Gasoline (92 Unl) which will have to be confirmed by the independent inspectors.
- 18.1.5. Should have all valid certificates required under the international and national rules and regulations applicable and should be ISM code certified or whose owners or operators should hold an ISM code document of compliance.
- 18.1.6. Should have cargo tanks/ pipe lines/ pumps/ strainers clean and dry prior to commencement of loading.
- 18.1.7. A document from vessel owners confirming that the vessel complies with all the above requirements from Sub Clause 18.1.1. to Sub Clause 18.1.6. and the latest updated questionnaire 88 should be furnished at the time of vessel nomination.
- 18.1.8. In the event of a delay in discharging the cargo at Colombo due to vessel's non-compliance with the above requirements from Sub Clause 18.1.1. to Sub Clause 18.1.7. the Seller will be held liable for all consequential losses.
- 18.1.9. accommodation/meals
- 18.1.9.1. Following personnel would stay on board throughout the period of tanker made fast at dolphin tanker berth.
- 18.1.9.1.1. two loading masters
- 18.1.9.1.2. one sample collector (crew)
- 18.1.9.1.3. one independent inspector (junior officer)
- 18.1.9.1.4. One internal auditor from CPSTL.
- 18.1.9.2. Proper accommodation on officers' deck should be arranged for loading masters and independent inspectors.
- 18.1.9.3. Meals for loading masters and independent inspectors should be served in officers' dining saloon.
- 18.1.10. There shall be no inspection / survey on board while discharging.
- 18.1.11. After acceptance of the nominated vessel by the Buyer, a certified copy of the applicable charter party including the rate of demurrage shall be submitted by the Seller.

18.2. Requirements of tankers for discharging of product via SPM Muthurajawela, Colombo

Vessel nominated

- 18.2.1. Should meet following restrictions at SPM Muthurajawela, Colombo (Dual Path Buoy)
- | | | |
|-----------------|---|------------------|
| Type of Hull | - | Double Hull |
| SDWT | - | 60,000 MT max |
| LOA | - | 228 meters max. |
| Beam (Moulded) | - | 34.9 meters max. |
| Depth (Moulded) | - | 18.2 meters max. |

Draft 100% Loaded - 12.5 meters max.
Draft 20% Loaded - 4.6 meters min.
Manifold Size/Type - 12" diameter/ANSI 150 Class

- 18.2.2. Shall not exceed 20 years of age. Under no circumstances vessels over 20 years of age will be accepted. Acceptable CAP Rating of the vessel is **0 or 1** for Hull and Machinery.
- 18.2.3. Should be a clean tanker, which has carried clean Petroleum products on the last three voyages (OBO carriers are not acceptable).
- 18.2.4. Should be capable of discharging Gas Oil (0.001% Max Sulphur) or Gas Oil (0.05% Max Sulphur) or Gasoline (92 Unl) through 12 inch port manifold at a minimum discharge rate of 750 m³ per hour through 12 inch floating hose, while maintaining pressure at vessel's manifolds from 05.0 kg/cm².
- 18.2.5. Should be capable of flushing the 18 inch, 7,000 meter length, discharge line with minimum of 05.0 kg/cm² pressure at manifold, with sea water about four hours each before commencement and after completion of discharge of product.
- 18.2.6. Should be equipped with double valve segregation when carrying Gas Oil (0.001% Max Sulphur), Gas Oil (0.05% Max Sulphur) and Gasoline (92 Unl) as a combined cargo in order to avoid the risk of contamination of two products while unloading simultaneously i.e. double valve segregation shall be between Gas Oil (0.001% Max Sulphur)/Gas Oil (0.05% Max Sulphur), Gas Oil (0.001% Max Sulphur)/Gasoline (92 Unl) and Gas Oil (0.05% Max Sulphur)/Gasoline (92 Unl) which will have to be confirmed by the Independent Inspectors.
- 18.2.7. Should have all valid certificates required under the international and national rules and regulations applicable and should be ISM Code certified or whose owners or operators should hold an ISM Code document of compliance.
- 18.2.8. Should have cargo tanks/ Pipe lines/ Pumps/ Strainers clean and dry prior to commencement of loading.
- 18.2.9. A document from vessel owners confirming that the vessel complies with all the above requirements from Sub Clause 18.2.1. to Sub Clause 18.2.8. and the questionnaire 88 should be furnished at the time of vessel nomination.
- 18.2.10. In the event of a delay in discharging the cargo at Colombo due to vessel's non-compliance with the above requirements from Sub Clause 18.2.1. to Sub Clause 18.2.9. the Seller will be held liable for all consequential losses.
- 18.2.11. Vessel Mooring equipments and Manifolds should conform to OCIMF Standards.
- 18.2.12. Manifold

Manifold location - Midship (port side)
Manifold connection - One 12 inch studded Camlock Flange ANSI Class 150

18.2.13. Details of Derrick at Manifold location

Derrick should have minimum safe working load of 10 MT and should be in good operational condition.

18.2.14. Mooring equipment, mooring and towing arrangement

18.2.14.1. Tanker should be fitted with a central bow stopper (chain stopper) of 100 Tonnes SWL for OCIMF chafe chain "b"

18.2.14.2 Tanker should be fitted with a central bow fair lead (bull ring) measuring at least 600 mm x 450 mm

18.2.14.3 Position of pedestal roller fairlead/winch drum

18.2.14.3.1. Should be a continuation of the direct lead line between the bow fairlead (bull ring) and bow chain stopper.

18.2.14.3.2. Should be not less than 4.5 meters directly behind the bow chain stopper.

18.2.14.3.3. Should be at such a height that fairlead rollers will enable an unrestricted line pull to be achieved.

18.2.14.4 Pedestal fairlead should be fitted for lead to winch/windlass.

18.2.14.5. Should have a messenger line of circumference 4 inch/5 inch x 500 ft. long, one end connected to an empty mooring rope winch drum.

18.2.14.6. Tanker should have a "Panama" lead right aft on its center line.

18.2.14.7 A good tow rope (polypropylene) of 10" Circm or above in size and length (approx. 650 ft.) to be kept ready at the stern. if necessary, two rope coils may be joined to obtain length of 650 ft.

18.2.14.8 Mooring masters should have free access to navigational charts and equipment's required for mooring operation.

18.2.14.9 Wheel house to be kept open throughout the period the tanker made fast to the buoy.

18.2.14.10 A fore-castle watchman to be made available by the tanker throughout the period the tanker made fast to the buoy.

18.2.14.11 All tools required for connection/disconnection of cargo hose to be supplied by the tanker.

18.2.14.12 Connection/disconnection of hose is the responsibility of ship's staff under the supervision of a ship's officer on the instructions of Ceypetco officials on board the tanker.

18.2.14.13 Tanker's main engine should be kept ready throughout the period of stay at the buoy for manoeuvring promptly on notice.

18.2.15. Inert gas system

Tanker should have an operational inert gas plant capable of maintaining tank atmosphere of less than 8 pct. oxygen content and positive pressure in cargo tanks within safe limits at all stages of discharge.

18.2.16. Communication equipment

Tanker should have VHF channel 09,16,68,71 facilities for communication with shore facility. Tanker's cargo control room should have facility to maintain a continuous watch on vhf channel 71 for operational requirements.

18.2.17. Accommodation/meals

18.2.17.1. Following personnel would stay on board throughout the period of tanker made fast to the buoy.

18.2.17.1.1. Two mooring masters (senior master mariners

18.2.17.1.2. One cargo receiver

18.2.17.1.3. One loading master

18.2.17.1.4. One sample collector (crew)

18.2.17.1.5. One independent inspector (junior officer)

18.2.17.1.6. One internal auditor from CPSTL

18.2.17.2. Proper accommodation on officer's deck should be arranged for mooring masters, loading masters and independent inspectors.

18.2.17.3. Meals for mooring masters, loading masters and independent inspectors should be served in officers' dining saloon.

18.2.18. A document from tanker owners confirming that the tanker complies with all the above requirements.

18.2.19. There shall be no inspection / survey on board while discharging.

18.2.20. After acceptance of the nominated vessel by the Buyer, a certified copy of the applicable charter party including the rate of demurrage shall be submitted by the Seller.

19. LIQUIDATED DAMAGES

19.1. The Seller is fully responsible to deliver the cargo within the agreed upon delivery date /laycan. Failure to comply with the agreed upon delivery date /laycan will make the seller liable for liquidated damages of **zero point two five percent (0.25%)** of the DAP value per day for each day of delay beyond the maximum number of one day counts or pro-rata basis from 00:01 hrs. of the second day after the last day of agreed delivery date / delivery laycan till vessel tender NOR at discharge port at Colombo. If the delay exceeds seven days after the last date of the agreed delivery laycan without obtaining prior approval, the Buyer will reserve right to terminate the contract.

- 19.2. The Seller is fully responsible to deliver the agreed quantity of cargo under each shipment. Failure to deliver the quantity agreed upon adjusted to the tolerance of minus ten percent (-10%) will make the Seller liable for a penalty of US\$ 10,000 per each 1,000 MT or part thereof for short loading below minus ten percent (-10%).
- 19.3. Such claim in respect of the liquidated damages must be notified to the Seller in writing within sixty (60) days of the date of disconnection of hoses of Seller's nominated vessel at discharge port, Colombo with full supporting documentation that the Seller may reasonably require. Any such documentation not then available shall be provided to the Seller within seventy five (75) days of the disconnection of hoses of the Seller's nominated vessel at discharge port, Colombo. If the Buyer fails to give such notice or provide such documentation within the above respective time limits, then the Buyer's claim shall be deemed to have been waived and any liability of the Seller shall be extinguished.
- 19.4. If the Seller fails to deliver any full shipment unless agreed for an alternative in writing, the Buyer will reserve the right to encash the performance bond.

20. TERMINATION

This agreement may be terminated;

- 20.1. By mutual consent of both parties.
- 20.2. In the event of product specifications are not in conformity with the requirements given in Annex – 'A', Annex – 'B' and Annex – 'C' and the Seller fails to perform as per the remedy under Clause 9., the Buyer reserved the right to terminate the contract at its own discretion.
- 20.3. If the delay exceeds seven days after the last date of the agreed delivery laycan without obtaining prior written approval from the Buyer.
- 20.4. In the event that either the Seller or the Buyer is in breach of any of the terms and conditions of the contract.
- 20.5. In the event the Buyer is unable to purchase agreed quantities as per the tender before the expiry of the contract on 31/03/2018, extension of the contract to purchase balance quantities is permitted only upon mutual consent, expressed in writing, provided the Buyer has obtaining the approval of the Cabinet of Ministers for such extension. In the event that either party does not agree for extension of the contract, the contract shall be automatically terminated.

21. LINE FLUSHING AT DOLPHIN TANKER BERTH, COLOMBO

The vessel nominated by the Seller should be capable of flushing the 12 inch, 7,000 Meter length, discharge line with minimum of 5.0 Kg/cm² pressure at manifold, with sea water about four hours each before commencement and after completion of discharge of Gas Oil (0.001% Max Sulphur) or Gas Oil (0.05% Max Sulphur) or Gasoline (92 Unl) according to the following sequence,

- 21.1. On arrival before discharging, vessel shall flush the discharge line with sea water for four hours
- 21.2. Then commence discharging Gas Oil (0.001% Max Sulphur) or Gas Oil (0.05% Max Sulphur) or Gasoline (92 Unl)

21.3. On completion of discharging Gas Oil (0.001% Max Sulphur) or Gas Oil (0.05% Max Sulphur) or Gasoline (92 Unl) discharge line will be once again flushed with sea water for four hours.

22. LINE FLUSHING AT SPM MUTHURAJAWELA, COLOMBO

The vessel nominated by the Seller should be capable of flushing the 18 inch, 7,000 Meter length, discharge line with minimum of 5.0 kg/cm² pressure at manifold, with sea water about four hours each before commencement and after completion of discharge of Gas Oil (0.001% Max Sulphur) or Gas Oil (0.05% Max Sulphur) or Gasoline (92 Unl) according to the following sequence.

22.1. On arrival before discharging, vessel shall flush the discharge line with sea water about four hours

22.2. Then commence discharging Gas Oil (0.001% Max Sulphur) or Gas Oil (0.05% Max Sulphur) or Gasoline (92 Unl)

22.3. On completion of discharging Gas Oil (0.001% Max Sulphur) or Gas Oil (0.05% Max Sulphur) or Gasoline (92 Unl) discharge line will be once again flushed with sea water for four hours.

23. DEMURRAGE

23.1. All claims for demurrage shall be accompanied by the respective charter party. The Buyer shall not be bound by the terms and conditions of the charter party except to the extent such terms and conditions have been communicated to the Buyer and expressly agreed to by the Buyer in writing.

23.2. In case of vessel arriving outside laycan agreed upon, laytime to start counting from the time of berthing as per Sub Clause 16.1.4. & Sub Clause 16.2.4.

23.3. If the total laytime to complete the entire cargo discharge exceeds the laytime allowed as per clause 16. the Buyer will be liable to pay the demurrage to the Seller.

23.4. In the event the Seller's vessel arrives late and is berthed on arrival which affects berthing of vessel or vessels which are arriving on schedule, then the Seller's vessel will be un-berthed (waiting time shall not be counted as used laytime) to accommodate the vessel or vessels arriving on schedule or continue to discharge the cargo of Seller's vessel provided that the Seller shall agree to bear the demurrage on the subsequent three vessels that arrive on schedule and gets delayed due to presence of the Seller's vessel on berth. Liability for demurrages on subsequent vessels mentioned herein are in addition recovery of damage or losses for CEYPETCO charged under Sub Clause 19 (Liquidated damages).

Moreover the Buyer reserves the right to berth the vessel only on pier availability basis and based on the requirement for the products in the country. Furthermore the Buyer shall not be responsible for any demurrages incurred by the supplier's vessel arriving outside the contractual laycan. The Buyer shall take every endeavour to minimize the overall commercial loss to all parties.

23.5. Demurrage rate of the nominated vessel shall be declared by the Seller at the time of vessel nomination for each cargo.

23.6. After acceptance of the nominated vessel by the Buyer, a certified copy of the applicable charter party or duly authenticated fixture note including the rate of demurrage shall be submitted by the Seller. Buyer prefers to have a certified copy of the signed Charter party.

24. FORCE MAJEURE

The Seller or the Buyer shall not be liable for any loss, claim or demands of any nature whatsoever, or be deemed to be in a breach of this agreement because of any delays or failure in observing or performing any of the conditions or provisions hereof if such delay or failure was caused by or arose out of any circumstances whatsoever beyond the Seller's or Buyer's control including (but without limiting the generality of the foregoing) declared or undeclared war, sabotage, blockade, piracy or piratical seizure of vessel, revolution, police action, riot or disorder, embargo or trade restriction of any sort government or quasi government action, act of god, fire, flood, earthquake, storm, tide or tidal wave, explosion, accident, radiation, strike, lockout or other labour dispute.

25. CONFIDENTIALITY

The information contained in this agreement and all information exchanged relating to it are confidential between the Buyer and the Seller. Neither the Buyer nor the Seller shall, without the other's prior written consent, disclose such information to any person outside its own organization except to the extent that disclosure may be legally compulsory to any Government Authority.

26. ASSIGNMENT

The rights and contractual responsibilities pertaining to this contract are not assignable to any third party.

27. TAXES, DUTIES AND FEES

All taxes, duties and fees related to the importation of the products imposed by the government of Sri Lanka are for Buyer's account.

28. OTHER REQUIREMENTS

All other requirements are as per the Tender Invitation (Ref: BK/TERM/GAS OIL/GASOLINE/DTB-MUTHU/2017-2018-3P) **COMMERCIAL MANAGER/CEYPETCO/CE/0042** dated **01/06/2017** and CEYPETCO standard terms and conditions available with the Seller.

29. SELLER'S CONTACTS

Correspondence Address:

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.....,
.....,
.....

Seller -
Contact Person -
Telephone -
Facsimile -
E-mail -

30. BUYER'S CONTACTS

Correspondence Address:

Ceylon Petroleum Corporation
No. 609, Dr. Danister De Silva Mawatha,
Colombo 09,
Sri Lanka.

Buyer - Ceylon Petroleum Corporation (CEYPETCO)
Contact Person - Samantha Gunawardhane – Commercial Manager
Telephone - +94 115 455405 / +94 115 455113
Facsimile - +94 11 5 455406
E-mail - cm@ceypetco.gov.lk

Contact Person - Mahendra Garusinghe – Deputy General Manager (Commercial & Supply Chain)
Telephone - +94 115 455122
Facsimile - +94 11 5 455406
E-mail - mahendrag@ceypetco.gov.lk

In witness whereof the parties hereto have placed their signatures in duplicate on the date herein indicated.

<p>SELLER</p> <p>Signature :</p> <p>Name :</p> <p>Designation :</p> <p>On Behalf Of :</p> <p>Signature :</p> <p>Name :</p> <p>Designation :</p> <p>On Behalf of :</p> <p>Date :</p> <p>WITNESS</p> <p>1. (Signature)</p> <p>..... (Name)</p> <p>2. (Signature)</p> <p>..... (Name)</p>	<p>BUYER</p> <p>Signature :</p> <p>Name :</p> <p>Designation :</p> <p>On Behalf Of : CEYLON PETROLEUM CORPORATION</p> <p>Signature :</p> <p>Name :</p> <p>Designation :</p> <p>On Behalf of : CEYLON PETROLEUM CORPORATION</p> <p>Date :</p> <p>WITNESS</p> <p>1. (Signature)</p> <p>..... (Name)</p> <p>2. (Signature)</p> <p>..... (Name)</p>
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SPECIFICATIONS FOR GAS OIL (0.001% MAX SULPHUR)

PROPERTY/TEST	TEST METHOD	SPECIFICATIONS
APPEARANCE		CLEAR, BRIGHT AND FREE FROM WATER & VISIBLE IMPURITIES
DENSITY AT 15 °C kg/m ³	ASTM D 1298 / ASTM D 4052	820 - 845
COLOUR	ASTM D 1500	MAX. 1.5
DISTILLATION	ASTM D 86	
T50 °C		MIN. 245
T95 °C		MAX. 360
FBP °C		MAX. 375
CETANE INDEX OR	ASTM D 976 / ASTM D 4737	MIN. 50 (NOTE 1)
CETANE NUMBER	ASTM D 613	MIN. 51
CFPP °C	ASTM D 6371	MAX. -5
SULPHUR CONTENT mg/kg	ASTM D 5453	MAX. 10
FLASH POINT °C	ASTM D 93	MIN. 55
VISCOSITY KIN AT 40 °C, cSt	ASTM D 445	2 - 4
WATER CONTENT mg/kg	ASTM D 6304	MAX. 200
CU - STRIP CORROSION 3 hrs AT 50 °C	ASTM D 130	MAX. 1
ASH % m/m	ASTM D 482	MAX. 0.01
CARBON RESIDUE, % m/m	ASTM D 524 / ASTM D 4530	MAX. 0.2
PARTICULATE CONTAMINANTS, TOTAL mg/l	ASTM D 6217	MAX. 10
TOTAL ACID NO. mg KOH/g	ASTM D 664	MAX. 0.08
CALORIFIC VALUE GROSS k cal/kg	ASTM D 240	MIN. 10600
OXIDATION STABILITY g/m ³	ASTM D 2274	Max. 25
DSEP RATING	ASTM D 7261	50 – 100
FAME	ASTM D 7371	NON DETECTABLE (NOTE 2)
LUBRICITY (HFRR wear scar dia.@60°C) micron	ASTM D 6079	MAX. 400

IMPORTANT:

NOTE 1 : NOT APPLICABLE IF ANY CETANE IMPROVER ADDITIVE IS PRESENT.

NOTE 2 : ADDITION OF BIO DIESEL OR BIODIESEL BLENDS ARE NOT PERMITTED.

SPECIFICATIONS FOR GAS OIL (0.05% MAX SULPHUR)

PROPERTY/TEST	TEST METHOD	SPECIFICATIONS
APPEARANCE		CLEAR, BRIGHT AND FREE FROM WATER & VISIBLE IMPURITIES
DENSITY AT 15 °C kg/m ³	ASTM D 1298 / ASTM D 4052	820 - 860
COLOUR	ASTM D 1500	MAX. 1.5
DISTILLATION	ASTM D 86	
IBP °C		REPORT
T10 °C		REPORT
T50 °C		REPORT
T85 °C		MAX. 350
T95 °C		MAX. 370
CETANE INDEX OR	ASTM D 976 / ASTM D 4737	MIN. 46 (NOTE 1)
CETANE NUMBER	ASTM D 613	MIN. 49
CLOUD POINT °C	ASTM D 2500	MAX. 15
CFPP °C	ASTM D 6371	MAX. 5
SULPHUR CONTENT mg/kg	ASTM D 4294	MAX. 500
FLASH POINT °C	ASTM D 93	MIN. 55
VISCOSITY KIN AT 40 °C, cSt	ASTM D 445	2 - 4.5
WATER CONTENT (mg/kg)	ASTM D 6304	MAX. 200
CU - STRIP CORROSION 3 hrs AT 50 °C	ASTM D 130	MAX. 1
ASH % m/m	ASTM D 482	MAX. 0.01
CARBON RESIDUE, % m/m	ASTM D 524 / ASTM D 4530	MAX. 0.3
PARTICULATE CONTAMINANTS, TOTAL mg/L	ASTM D 6217	MAX. 10
TOTAL ACID NO. mg KOH/g	ASTM D 664	MAX. 0.08
CALORIFIC VALUE GROSS k cal/kg	ASTM D 240	MIN. 10500
OXIDATION STABILITY g/m ³	ASTM D 2274	Max. 25
DSEP RATING	ASTM D 7261	50 – 100
FAME	ASTM D 7371	NON DEDECTABLE (NOTE 2)
LUBRICITY (HFRR wear scar dia.@60°C) micron	ASTM D 6079	MAX. 400

IMPORTANT:

NOTE 1 : NOT APPLICABLE IF ANY CETANE IMPROVER ADDITIVE IS PRESENT

NOTE 2 : ADDITION OF BIO DIESEL OR BIODIESEL BLENDS ARE NOT PERMITTED

SPECIFICATIONS FOR GASOLINE (92 UNL)

PROPERTY/TEST	TEST METHOD	SPECIFICATIONS
APPEARANCE		BRIGHT & CLEAR AND FREE FROM WATER, VISIBLE IMPURITIES & DYES (NOTE 1)
DENSITY @ 15 °C kg/m ³	ASTM D 1298 / ASTM D 4052	725 – 785
REID VAPOUR PRESSURE @ 37.8 °C kPa	ASTM D 323	45 – 60
RESEARCH OCTANE NUMBER (RON)	ASTM D 2699	MIN. 92
MOTOR OCTANE NUMBER (MON)	ASTM D 2700	MIN. 82
DISTILLATION	ASTM D 86	
IBP °C		REPORT
T 10 °C		45 – 70
T 50 °C		80 – 125
T 90 °C		MAX. 180
FBP °C		MAX. 210
RESIDUE, vol. %		MAX. 2.0
E150 vol. %		MIN 70
DOCTOR TEST	IP 30 /ASTM D 4952	SWEET OR LESS THAN 15 ppm RSH
SULPHUR CONTENT mg/kg	ASTM D 4294 / ASTM D 5453	MAX. 300
LEAD CONTENT g/l	ASTM D 5059 / ASTM D 3237	MAX. 0.013 (NOTE 2)
UNWASHED GUMS mg/100 ml	ASTM D 381	MAX. 30
WASHED GUMS mg/100 ml	ASTM D 381	MAX. 5
OXYGENATE % v/v	ASTM D 4815	MAX. 15
OXYGEN CONTENT % m/m (CALCULATED)		MAX. 2.7
OXIDATION STABILITY, Minutes	ASTM D 525	MIN. 480
COPPER CORROSION 3 h @ 50 °C	ASTM D 130	MAX. 1
BENZENE % v/v	ASTM D 3606 / ASTM D 5580	MAX. 2.5
TOTAL AROMATICS % v/v	ASTM D 5580	MAX 40

NOTE 1 : SPECIFY TAGGING COMPONENTS, IF ANY

NOTE 2 : NO INTENTIONAL ADDITION OF LEAD COMPOUNDS.

IMPORTANT:

- THERE SHALL BE NO INTENTIONAL ADDITION OF METAL COMPOUNDS CONTAINING FERROUS, MANGANESE & PHOSPHOROUS.
- ADDITION OF ALCOHOLS ARE NOT PERMITTED.