

SUPPLEMENTARY AGREEMENT No.1
to Agreement dated May 26, 2017 for Detail
Design of PET unit between LLC SafPET
And Biochemtex

ДОПОЛНИТЕЛЬНОЕ СОГЛАШЕНИЕ №1
к Соглашению от 26 мая 2017 года на
детальное проектирование установки ПЭТФ
между ООО «СафПэт» и корпорацией
Biochemtex

«___» July 18 2018г.

LLC SafPet, having legal address at 420094, Republic of Tatarstan, Kazan, Korolenko Street 58A, Russian Federation, (hereinafter called as BUYER), on one part and Biochemtex S.p.A., a corporation duly organized and existing under the laws of Italy, with its office at Strada Ribrocca 11, 15057 Tortona (AL) Italy (hereinafter called the SELLER), on the other part, has concluded this SUPPLEMENTARY AGREEMENT No.1 to Detail Engineering agreement of PET unit between Buyer and Seller dated May 26, 2017 (hereinafter called Agreement) as follows:

ООО «СафПэт», юридический адрес 420094, Республика Татарстан, г. Казань, ул. Короленко, д.58А, Российская Федерация, (именуемое в дальнейшем «Покупатель»), с одной стороны, и корпорация Biochemtex S.p.A., учрежденная в надлежащем порядке и существующая в соответствии с законодательством Италии с главным офисом на 11 Страда Риброка, Тортон (АЛ), 15057, Италия (далее именуемая как «Продавец»), с другой стороны, заключили настоящее ДОПОЛНИТЕЛЬНОЕ СОГЛАШЕНИЕ №1 к Соглашению на детальное проектирование установки ПЭТФ между Покупателем и Продавцом от 26 мая 2017 года (далее Соглашение), о нижеследующем:

1. Seller and Buyer, as the Parties of the Agreement, mutually agreed on termination of the above Agreement.

1. Продавец и Покупатель, являющиеся Сторонами по Соглашению, пришли к взаимному согласию о расторжении указанного Соглашения.

2. At the time of termination of the Agreement, Parties have fulfilled their obligations to the following extent:

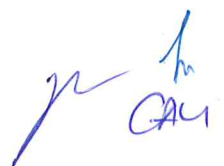
2. На момент расторжения Соглашения Стороны выполнили свои обязательства в следующем объеме:

2.1 In accordance with p.4.1a of the Agreement Buyer paid the Seller 30% (thirty percent) of the lump-sum price or 1,470,000 (One million four hundred seventy thousand) US dollars' net of VAT as an advance payment.

2.1 Покупатель, в соответствии с п.4.1а Соглашения, оплатил Продавцу 30% (тридцать процентов) паушальной цены или 1 470 000 (Один миллион четыреста семьдесят тысяч) долларов США без НДС в качестве авансового платежа,

2.2 In accordance with p.4.1a of the Agreement, Seller has accomplished the Detail Design documentation of the unit, corresponding to 3 (three) months of "Time Schedule" (Appendix 2 to the Agreement), sub-clause 1, 2.1.1, 2.1.2, 2.2.1-2.2.4, 2.2.6-2.2.9, 2.2.11, 3.2.1-3.2.3, 5.1.1, 5.2.1,

2.2 Продавец, в соответствии с п. 4.1а Соглашения выполнил документацию детального проекта установки, соответствующую 3 (трем) месяцам Работ по «Календарному Плану» (Приложение 2 к Соглашению), пп. 1, 2.1.1, 2.1.2, 2.2.1-2.2.4, 2.2.6-2.2.9, 2.2.11, 3.2.1-3.2.3, 5.1.1, 5.2.1,



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6.2.1- 6.2.3 with amount 1,470,000 (One million four hundred seventy thousand US dollars' net of VAT.

2.3 In accordance with p.4.1a of the Agreement and subject to terms of the advance payment cover, Seller has provided the Buyer, and Buyer received from the Seller, with complete DEDP documentation of the project under Work Acceptance Certificate, Annexure 1 of hereto.

3. Parties have no claims to each other.

4. Obligations of the Parties under above Agreement, except for obligations of the Parties under Section 8 "Confidentiality", shall be terminated from the entry into force of this Supplementary Agreement.

5. This Supplementary Agreement shall enter into force upon signature by the authorized representatives of the Parties.

6. This Supplementary Agreement in English and Russian languages is made in two hard copies of equal legal force, one for each Party. In case of any conflict between two languages, English version shall prevail.

7. This Supplementary Agreement contains the following Annexures, which are its integral part:

Annexure 1 - Work Acceptance Certificate

In witness thereof, the Parties hereto have signed two copies of this Supplementary

6.2.1-6.2.3, стоимостью 1 470 000 (Один миллион четыреста семьдесят тысяч) долларов США, без НДС.

2.3 В соответствии с п. 4.1a Соглашения, во исполнение условия покрытия авансового платежа, Продавец предоставил Покупателю, и Покупатель принял от Продавца завершённую документацию детального проекта установки по Акту приема-передачи Работ, Приложение 1 настоящего Дополнительного Соглашения.

3. Стороны не имеют друг к другу претензий.

4. Обязательства Сторон по вышеназванному Соглашению, за исключением обязательств Сторон по Разделу 8 «Конфиденциальность», прекращаются с момента вступления в силу настоящего Дополнительного Соглашения.

5. Настоящее Дополнительное Соглашение вступает в силу с момента его подписания уполномоченными представителями Сторон.

6. Настоящее Дополнительное Соглашение на английском и русском языках составлено в двух подлинных экземплярах, которые имеют равную юридическую силу, по одному для каждой из сторон. В случае разночтения между двумя языками, английский язык остается превалярующим.

7. Дополнительное Соглашение содержит следующие Приложения, являющиеся его неотъемлемой частью:

Приложение №1 Акт приема-передачи работ

В подтверждение вышеизложенного,



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между ООО «СафПэт» и корпорацией
Biochemtex

Agreement officially by authorized
representatives as of the above-mentioned date
and year.

Стороны подписали два экземпляра
настоящего Дополнительного Соглашения
официально уполномоченными
представителями по состоянию на день и
вышеуказанный год.

LLC SafPET

BIOCHEMTEX S.P.A.



23.08.2018

Giovanni Bolcheni

Biochemtex S.p.A. con socio unico
Società soggetta a direzione e coordinamento
da parte di M&G Finanziaria S.p.A.
L'Amministratore Delegato
Ing. G. Bolcheni

h
SAU

Buyer: SafPet LLC

420094, Republic of Tatarstan, Kazan,
Korolenko Str. 58

ИНН/КПП 1658098879/165701001

P/c 40702810125240001811 VTB bank

branch in Nizhniy Novgorod

К/счет 30101810200000000837

БИК: 042202837 ОГРН 10811690023953

Seller: Biochemtex S.p.A

Strada Ribrocca11,
15057, Tortona (AL), Italy

Unicredit Spa

IBAN: IT68G0200809440000101244198

SWIFT Code:UNCRITMMMCN

Acceptance Certificate of works performed**under the Contract for Detail Engineering****of PET unit dated May 26, 2017**

«_____» July 17 2018

We, the undersigned, Buyer's representative – General Director of SafPet LLC Battalov A.B. on the one part and Seller's actual and official representative – Giovanni Bolcheni on the other part, has compiled this Acceptance Certificate stating that Seller, under and in accordance with p.4.1a of the Agreement for Detail Engineering of PET unit dated May 26, 2017 has provided the Buyer with Detail Engineering documentation as per attached list.

The cost of provided Detail Engineering documentation is 1 470 000 (One million four hundred seventy thousand) US dollars' net of VAT.

Annexure:

1. List of provided documentation, 5 pages;

Buyer:

SafPet LLC General Director

Seller:

Biochemtex S.p.A

_____ Battalov A.B.

_____ Giovanni Bolcheni



Signature

23.08.2018

Signature

Biochemtex S.p.A. con socio unico
Società soggetta a direzione e coordinamento
da parte di M&G Finanziaria S.p.A.
L'Amministratore Delegato
Ing. G. Bolcheni

_____ CAU

Покупатель: ООО «СафПэт»
420094, Татарстан Респ, Казань г.,
Короленко ул., д. 58
ИНН/КПП 1658098879/165701001
Р/с 40702810125240001811 Филиал Банка
ВТБ (ПАО) в г. Нижнем Новгороде
К/счет 30101810200000000837
БИК: 042202837 ОГРН 10811690023953

Продавец: Biochemtex S.p.A
11 Страда Рибока,
Тортон (АЛ), 15057, Италия
Unicredit Spa
IBAN: IT68G0200809440000101244198
SWIFT Code: UNCRITMMMCN

АКТ

**приема-передачи работ, выполненных
по Соглашению на детальное проектирование
установки ПЭТФ от 26 мая 2017 г.**

« ____ » July 18 2018 г.

Мы, нижеподписавшиеся, представитель Покупателя – Генеральный директор ООО «СафПэт» А.Б. Батталов, с одной стороны, и действительный и законный представитель Продавца – г-н Giovanni Bolcheni, с другой стороны, составили настоящий Акт о том, что Продавец в рамках и в соответствии с п. 4.1а Соглашения на детальное проектирование установки ПЭТФ от 26 мая 2017г. предоставил Покупателю документацию детального проекта согласно приложенного перечня.

Стоимость предоставленной документации детального проектирования составляет 1 470 000 (Один миллион четыреста семьдесят тысяч) долларов США без НДС.

Приложение:

1. Перечень предоставленной документации, 5 листов;

Покупатель:
Генеральный директор
ООО «СафПэт»



А.Б. Батталов

23.08.2018

Продавец:
Biochemtex S.p.A

Giovanni Bolcheni

М.П.

Biochemtex S.p.A. con socio unico
Società soggetta a direzione e coordinamento
da parte di M&G Finanziaria S.p.A.
L'Amministratore Delegato
Ing. G. Bolcheni

САЧ

Перечень предоставленной документации
List of provided documentation

No. Annexure-2 № по Приложению 2	Annexure-2_Description Описание по Приложению 2	DEDP TITLE Название документа
1	Updation of all Discipline Basic Engineering Design Data	GENERAL PROJECT DESIGN BASIS
2.1.1	Updation of PFDs – AFD (If required)	PFD - PTA FEED & SLURRY PREPARATION
2.1.1	Updation of PFDs – AFD (If required)	PFD - PTA SLURRY FEED & INJECTION
2.1.1	Updation of PFDs – AFD (If required)	PFD - ESTERIFICATION
2.1.1	Updation of PFDs – AFD (If required)	PFD - LINE REACTOR & ADDITIVE INJECTION
2.1.1	Updation of PFDs – AFD (If required)	PFD - UFPP & EG CIRCULATION
2.1.1	Updation of PFDs – AFD (If required)	PFD - FINISHER & EG CIRCULATION
2.1.1	Updation of PFDs – AFD (If required)	PFD - CP RECYCLE
2.1.1	Updation of PFDs – AFD (If required)	PFD - POLYMER TRANSFER LINE AND UNDER WATER PELLETIZER
2.1.1	Updation of PFDs – AFD (If required)	PFD - PELLETIZER WATER CIRCULATION SYSTEM
2.1.1	Updation of PFDs – AFD (If required)	PFD - CATALYST PREPARATION & FEED
2.1.1	Updation of PFDs – AFD (If required)	PFD - INHIBITOR PREPARATION & FEED
2.1.1	Updation of PFDs – AFD (If required)	PFD - DEG, SMEG & STABILITY EG FEED
2.1.1	Updation of PFDs – AFD (If required)	PFD - TONER PREPARATION & FEED
2.1.1	Updation of PFDs – AFD (If required)	PFD - TiO2 PREPARATION & FEED
2.1.1	Updation of PFDs – AFD (If required)	PFD - PRIMARY HTF SYSTEM & VENT & DRAIN COLLECTION TANK
2.1.1	Updation of PFDs – AFD (If required)	PFD - HTF BOOSTER PUMPS FOR PELLETIZER VENT COLLECTION TANK
2.1.1	Updation of PFDs – AFD (If required)	PFD - HTF VAPOR SYSTEM & HOT CONDENSATE TANK
2.1.1	Updation of PFDs – AFD (If required)	PFD - HTF VAPOR SYSTEM & COLD CONDENSATE TANK
2.1.1	Updation of PFDs – AFD (If required)	PFD - ORGANIC STRIPPING COLUMN
2.1.1	Updation of PFDs – AFD (If required)	PFD - MEG BOILOUT SYSTEM
2.1.1	Updation of PFDs – AFD (If required)	PFD - TANK FARM - MEG, IMPURE EG
2.1.1	Updation of PFDs – AFD (If required)	PFD - HTF TANK FARM AND HTF CONTAINMENT SYSTEM
2.1.1	Updation of PFDs – AFD (If required)	PFD - EG EJECTOR SYSTEM
2.1.1	Updation of PFDs – AFD (If required)	PFD - IPA FEED & SLURRY PREPARATION
2.1.1	Updation of PFDs – AFD (If required)	PFD - IPA CONVEYING SYSTEM
2.1.1	Updation of PFDs – AFD (If required)	CHIP CONVEYING AND BAGGING SYSTEM
2.1.1	Updation of PFDs – AFD (If required)	DEDUSTING AND PRECRYSTALLIZATION SECTION
2.1.1	Updation of PFDs – AFD (If required)	NITROGEN PURIFICATION SECTION(NPU)
2.1.1	Updation of PFDs – AFD (If required)	CRYSTALLIZATION SECTION
2.1.1	Updation of PFDs – AFD (If required)	POST POLYCONDENSATION SECTION
2.1.1	Updation of PFDs – AFD (If required)	COOLING SECTION
2.1.1	Updation of PFDs – AFD (If required)	HEATING SYSTEM TRANSFER SECTION
2.1.1	Updation of PFDs – AFD (If required)	HEATING SYSTE DISTRIBUTION SECTION
2.1.1	Updation of PFDs – AFD (If required)	UTILITIES SECTION
2.1.2	PIDs /UIDs updation – AFD	PID - LEGEND SHEET
2.1.2	PIDs /UIDs updation – AFD	PID - PTA FEED
2.1.2	PIDs /UIDs updation – AFD	PID - IPA CONVEYING SYSTEM SHEET 1 OF 2
2.1.2	PIDs /UIDs updation – AFD	PID - IPA FEED SHEET 2 OF 2
2.1.2	PIDs /UIDs updation – AFD	PID - IPA SLURRY PREPARATION
2.1.2	PIDs /UIDs updation – AFD	PID - PTA SLURRY PREPARATION
2.1.2	PIDs /UIDs updation – AFD	PID - PTA SLURRY FEED
2.1.2	PIDs /UIDs updation – AFD	PID - ESTERIFICATION HEAT EXCHANGER AND VAPOR SEPARATOR
2.1.2	PIDs /UIDs updation – AFD	PID - ESTERIFICATION ESPARATION COLUMN
2.1.2	PIDs /UIDs updation – AFD	PID - SEPARATION COLUMN, REFLEX SYSTEM
2.1.2	PIDs /UIDs updation – AFD	PID - OLIGOMER PUMP AND LINE REACTOR
2.1.2	PIDs /UIDs updation – AFD	PID - OLIGOMER MANIFOLD
2.1.2	PIDs /UIDs updation – AFD	PID - UFPP AND SPRAY CONDENSER
2.1.2	PIDs /UIDs updation – AFD	PID-UFPP EG CIRCULATION
2.1.2	PIDs /UIDs updation – AFD	PID - FINISHER AND SPRAY CONDENSER
2.1.2	PIDs /UIDs updation – AFD	PID-FINISHER EG CIRCULATION
2.1.2	PIDs /UIDs updation – AFD	PID-POLYMER GEAR PUMP - 1 AND 3-WAY VALVE
2.1.2	PIDs /UIDs updation – AFD	PID-POLYMER GEAR PUMP - 2
2.1.2	PIDs /UIDs updation – AFD	PID-CP RECYCLE TANK
2.1.2	PIDs /UIDs updation – AFD	PID-STABILITY EG SYSTEM
2.1.2	PIDs /UIDs updation – AFD	PID-SMEG SYSTEM
2.1.2	PIDs /UIDs updation – AFD	PID - EG EJECTOR - JETS
2.1.2	PIDs /UIDs updation – AFD	PID - EG EJECTOR - SCRUBBER
2.1.2	PIDs /UIDs updation – AFD	PID - EG EJECTOR - EVAPORATOR AND LRV
2.1.2	PIDs /UIDs updation – AFD	PID - CATALYZED EG PREPARATION
2.1.2	PIDs /UIDs updation – AFD	PID-INHIBITOR PREPARATION
2.1.2	PIDs /UIDs updation – AFD	PID-TONER PREPARATION
2.1.2	PIDs /UIDs updation – AFD	PID - TiO2 PREPARATION
2.1.2	PIDs /UIDs updation – AFD	PID - SCREEN CHANGER
2.1.2	PIDs /UIDs updation – AFD	PID - BOOSTER PUMP - 1
2.1.2	PIDs /UIDs updation – AFD	PID - BOOSTER PUMP - 2
2.1.2	PIDs /UIDs updation – AFD	PID - BOOSTER PUMP - 3
2.1.2	PIDs /UIDs updation – AFD	PID - UNDER WATER PELLETIZER SYSTEM - A
2.1.2	PIDs /UIDs updation – AFD	PID - UNDER WATER PELLETIZER SYSTEM - B
2.1.2	PIDs /UIDs updation – AFD	PID - UNDER WATER PELLETIZER SYSTEM - C
2.1.2	PIDs /UIDs updation – AFD	PID - UNDERWATER PELLETIZER WATER CIRCULATION SYSTEM
2.1.2	PIDs /UIDs updation – AFD	PID - CATALYST INJECTION
2.1.2	PIDs /UIDs updation – AFD	PID - INHIBITOR INJECTION
2.1.2	PIDs /UIDs updation – AFD	PID - TONER INJECTION
2.1.2	PIDs /UIDs updation – AFD	PID-TiO2 INJECTION
2.1.2	PIDs /UIDs updation – AFD	PID - DEG INJECTION
2.1.2	PIDs /UIDs updation – AFD	PID - EFFLUENT
2.1.2	PIDs /UIDs updation – AFD	PID - CHILLER SYSTEM
2.1.2	PIDs /UIDs updation – AFD	PID - COOLING SYSTEM
2.1.2	PIDs /UIDs updation – AFD	PID - MECHANICAL PROBE HYDRAULIC SYSTEM
2.1.2	PIDs /UIDs updation – AFD	PID - VIRGIN EG DISTRIBUTION

Перечень предоставленной документации
List of provided documentation

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2.1.2	PIDs /UIDs updation – AFD	PID - OSC FEED TANK AND ESTERIFIER SEAL POT
2.1.2	PIDs /UIDs updation – AFD	PID - ORGANIC STRIPPING COLUMN
2.1.2	PIDs /UIDs updation – AFD	PID - MEG BOILOUT SYSTEM
2.1.2	PIDs /UIDs updation – AFD	P&ID - TIE-IN P&ID (OSBL - PET PIPERACK) SHEET 1 OF 5
2.1.2	PIDs /UIDs updation – AFD	P&ID - TIE-IN P&ID (CP-SSP PIPERACK) SHEET 2 OF 5
2.1.2	PIDs /UIDs updation – AFD	P&ID - TIE-IN P&ID (OSBL - PET PIPERACK) SHEET 3 OF 5
2.1.2	PIDs /UIDs updation – AFD	P&ID - TIE-IN P&ID SHEET 4 OF 5
2.1.2	PIDs /UIDs updation – AFD	P&ID - TIE-IN P&ID SHEET 5 OF 5
2.1.2	PIDs /UIDs updation – AFD	PID - HTF SYSTEM - ESTERIFICATION HEAT EXCHANGER
2.1.2	PIDs /UIDs updation – AFD	PID - HTF SYSTEM - ESTERIFICATION AND VAPOR SEPARATOR
2.1.2	PIDs /UIDs updation – AFD	PID - HTF SYSTEMS OLIGOMER PUMPS
2.1.2	PIDs /UIDs updation – AFD	PID - HTF SYSTEMS LINE REACTOR
2.1.2	PIDs /UIDs updation – AFD	PID - HTF SYSTEMS - OLIGOMER MANIFOLD
2.1.2	PIDs /UIDs updation – AFD	PID - HTF SYSTEMS - UFPP PREHEATER AND BODY
2.1.2	PIDs /UIDs updation – AFD	PID - HTF SYSTEM - LOOP SEAL
2.1.2	PIDs /UIDs updation – AFD	PID - HTF SYSTEM - FINISHER
2.1.2	PIDs /UIDs updation – AFD	PID - HTF SYSTEM CP VAPOR LINE
2.1.2	PIDs /UIDs updation – AFD	PID - HTF SYSTEM - GEAR PUMP AND POLYMER TRANSFER LINE - 1
2.1.2	PIDs /UIDs updation – AFD	PID - HTF SYSTEM - GEAR PUMP - 2
2.1.2	PIDs /UIDs updation – AFD	PID - HTF SYSTEM SCREEN CHANGER (COMMON)
2.1.2	PIDs /UIDs updation – AFD	P&ID-HTF (VAPOR) FOR PELLETIZER SYSTEM SHEET 1 OF 2)
2.1.2	PIDs /UIDs updation – AFD	P&ID-HTF (VAPOR) FOR PELLETIZER SYSTEM SHEET 2 OF 2)
2.1.2	PIDs /UIDs updation – AFD	PID - HTF DISTRIBUTION
2.1.2	PIDs /UIDs updation – AFD	PID - HTF VAPORIZER PACKAGE
2.1.2	PIDs /UIDs updation – AFD	PID - HTF GENERATION
2.1.2	PIDs /UIDs updation – AFD	PID - HTF GENERATION
2.1.2	PIDs /UIDs updation – AFD	PID - HTF GENERATION
2.1.2	PIDs /UIDs updation – AFD	PID - HTF CONTAINMENT SYSTEM
2.1.2	PIDs /UIDs updation – AFD	PID - HTF HOT CONDENSATE SYSTEM
2.1.2	PIDs /UIDs updation – AFD	PID - HTF COLD CONDENSATE SYSTEM
2.1.2	PIDs /UIDs updation – AFD	PID - HTF VACUUM VENT SYSTEM
2.1.2	PIDs /UIDs updation – AFD	PID - LIQUID HTF SYSTEM FOR PELLETIZER DIE HEAD
2.1.2	PIDs /UIDs updation – AFD	PID - HTF DRAIN TRANSFER SYSTEM
2.1.2	PIDs /UIDs updation – AFD	P&ID - STEAM CONDENSATE COOLER
2.1.2	PIDs /UIDs updation – AFD	PID - CHILLED WATER DISTRIBUTION
2.1.2	PIDs /UIDs updation – AFD	PID - STEAM & CONDENSATE DISTRIBUTION
2.1.2	PIDs /UIDs updation – AFD	PID - UTILITY WATER & DRINKING WATER DISTRIBUTION
2.1.2	PIDs /UIDs updation – AFD	PID - STEAM FLUSHING/NITROGEN PURGING FOR OLIGOMER & POLYMER BOOSTER PUMP
2.1.2	PIDs /UIDs updation – AFD	PID - COOLING WATER DISTRIBUTION
2.1.2	PIDs /UIDs updation – AFD	PID - DM WATER DISTRIBUTION
2.1.2	PIDs /UIDs updation – AFD	PID - INSTRUMENT AIR DISTRIBUTION
2.1.2	PIDs /UIDs updation – AFD	PID - NITROGEN DISTRIBUTION
2.1.2	PIDs /UIDs updation – AFD	PID - PLANT AIR DISTRIBUTION
2.1.2	PIDs /UIDs updation – AFD	LEGEND PIPING AND VALVES
2.1.2	PIDs /UIDs updation – AFD	P&ID-HOT CHIP CONVEYING SYSTEM
2.1.2	PIDs /UIDs updation – AFD	P&ID-OFF-LINE SILO AND CONVEYING SYSTEM
2.1.2	PIDs /UIDs updation – AFD	P&ID-OFF-LINE SILO CHIP BAGGING SYSTEM
2.1.2	PIDs /UIDs updation – AFD	AIR COMPRESSOR
2.1.2	PIDs /UIDs updation – AFD	DEDUSTING AND PRECRYSTALLIZATION SECTION
2.1.2	PIDs /UIDs updation – AFD	NITROGEN PURIFICATION SECTION(NPU)
2.1.2	PIDs /UIDs updation – AFD	CRYSTALLIZATION SECTION
2.1.2	PIDs /UIDs updation – AFD	POST POLYCONDENSATION SECTION
2.1.2	PIDs /UIDs updation – AFD	PELLET COOLING SECTION
2.1.2	PIDs /UIDs updation – AFD	HEATING SYSTEM TRANSFER SECTION-A
2.1.2	PIDs /UIDs updation – AFD	HEATING SYSTEM TRANSFER SECTION-B
2.1.2	PIDs /UIDs updation – AFD	HEATING SYSTEM DISTRIBUTION SECTION
2.1.2	PIDs /UIDs updation – AFD	UTILITY DISTRIBUTION-PLANT AIR
2.1.2	PIDs /UIDs updation – AFD	UTILITY DISTRIBUTION-INSTRUMENT AIR
2.1.2	PIDs /UIDs updation – AFD	UTILITY DISTRIBUTION-NITROGEN
2.1.2	PIDs /UIDs updation – AFD	UTILITY DISTRIBUTION-COOLING WATER
2.1.2	PIDs /UIDs updation – AFD	UTILITY DISTRIBUTION-UTILITY WATER AND WASTE WATER SYSTEM
2.1.2	PIDs /UIDs updation – AFD	UTILITY DISTRIBUTION-STEAM & CONDENSATE SYSTEM
2.2.1	Updation of General Specificaitons (if required)	THERMAL INSULATION SPECIFICATION(CP + SSP)
2.2.1	Updation of General Specificaitons (if required)	PAINTING SPECIFICATION(CP + SSP)
2.2.1	Updation of General Specificaitons (if required)	PROCESS DESCRIPTION PET PLANT (CP)
2.2.1	Updation of General Specificaitons (if required)	PROCESS DESCRIPTION PET PLANT (SSP UNIT)
2.2.1	Updation of General Specificaitons (if required)	PROCESS DESIGN BASIS
2.2.1	Updation of General Specificaitons (if required)	PRODUCT SPECIFICATION
2.2.1	Updation of General Specificaitons (if required)	HTF INVENTORY (CP + SSP)
2.2.1	Updation of General Specificaitons (if required)	MATERIAL AND SAFETY DATA SHEET
2.2.1	Updation of General Specificaitons (if required)	HTF SUMMARY (CP + SSP)
2.2.1	Updation of General Specificaitons (if required)	RAW MATERIAL & CHEMICAL LIST
2.2.1	Updation of General Specificaitons (if required)	WINTERIZATION(CP + SSP)
2.2.1	Updation of General Specificaitons (if required)	GENERAL TECHNICAL REQUIREMENT
2.2.1	Updation of General Specificaitons (if required)	RELIEF DEVICE DOCUMENTATION PSV-10835
2.2.1	Updation of General Specificaitons (if required)	RELIEF DEVICE DOCUMENTATION PSV-11226A/B
2.2.1	Updation of General Specificaitons (if required)	RELIEF DEVICE DOCUMENTATION PSV-14110
2.2.1	Updation of General Specificaitons (if required)	RELIEF DEVICE DOCUMENTATION PSV-15105A/B/C/D
2.2.1	Updation of General Specificaitons (if required)	RELIEF DEVICE DOCUMENTATION PSV-15401
2.2.1	Updation of General Specificaitons (if required)	RELIEF DEVICE DOCUMENTATION PSV-15450A/B
2.2.1	Updation of General Specificaitons (if required)	RELIEF DEVICE DOCUMENTATION PSV-15707
2.2.1	Updation of General Specificaitons (if required)	RELIEF DEVICE DOCUMENTATION PSV-15720
2.2.1	Updation of General Specificaitons (if required)	RELIEF DEVICE DOCUMENTATION PSV-18373

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2.2.1	Updation of General Specificaitons (if required)	RELIEF DEVICE DOCUMENTATION PSV-18104A/B
2.2.1	Updation of General Specificaitons (if required)	RELIEF DEVICE DOCUMENTATION PSV-18219A/B
2.2.1	Updation of General Specificaitons (if required)	RELIEF DEVICE DOCUMENTATION PSV-18324A/B
2.2.1	Updation of General Specificaitons (if required)	RELIEF DEVICE DOCUMENTATION PSV-10857
2.2.1	Updation of General Specificaitons (if required)	RELIEF DEVICE DOCUMENTATION PSV-10858
2.2.1	Updation of General Specificaitons (if required)	RELIEF DEVICE DOCUMENTATION PSV-10924
2.2.1	Updation of General Specificaitons (if required)	RELIEF DEVICE DOCUMENTATION PSV-13145A/B
2.2.1	Updation of General Specificaitons (if required)	RELIEF DEVICE DOCUMENTATION PSV-11423A/B
2.2.1	Updation of General Specificaitons (if required)	RELIEF DEVICE DOCUMENTATION PSV-14701
2.2.1	Updation of General Specificaitons (if required)	RELIEF DEVICE DOCUMENTATION PSV-15121 A/B
2.2.1	Updation of General Specificaitons (if required)	RELIEF DEVICE DOCUMENTATION PSV-175A40A/B , PSV-175A11A/B
2.2.1	Updation of General Specificaitons (if required)	RELIEF DEVICE DOCUMENTATION PSV-175B40A/B, PSV-175B11A/B
2.2.1	Updation of General Specificaitons (if required)	RELIEF DEVICE DOCUMENTATION PSV-175C40A/B, PSV-175C11A/B
2.2.1	Updation of General Specificaitons (if required)	RELIEF DEVICE DOCUMENTATION PSV-18421A/B
2.2.1	Updation of General Specificaitons (if required)	RELIEF DEVICE DOCUMENTATION PSV-18431A/B
2.2.1	Updation of General Specificaitons (if required)	RELIEF DEVICE DOCUMENTATION PSV-18432A/B
2.2.1	Updation of General Specificaitons (if required)	RELIEF DEVICE DOCUMENTATION PSV-10628A/B
2.2.1	Updation of General Specificaitons (if required)	RELIEF DEVICE DOCUMENTATION 6410-PSV-10886
2.2.1	Updation of General Specificaitons (if required)	RELIEF DEVICE DOCUMENTATION 6410-PSV-16011
2.2.1	Updation of General Specificaitons (if required)	RELIEF DEVICE DOCUMENTATION 6410-PSV-16014
2.2.1	Updation of General Specificaitons (if required)	RELIEF DEVICE DOCUMENTATION 6410-PSV-17625
2.2.1	Updation of General Specificaitons (if required)	RELIEF DEVICE DOCUMENTATION-PSV-18712
2.2.2	Updation of General Specificaitons (if required)	CATALYST
2.2.3	Updation of General Specificaitons (if required)	MOL SIEVES
2.2.2	Confirmation of initial data for development of detail documentation on HVAC	HEATING, VENTILATION AND AIR-CONDITIONING INFORMATION (HVAC)
2.2.3	Recomendations of fire-fighting	DESIGN GUIDELINE FOR FIRE FIGHTING SYSTEM
2.2.4	Confirmation of equipment layout is matching with project documentation	-
2.2.6	Updated "Design Basis", Attachment 6 to USER REQUIREMENT SPECIFICATION	GENERAL PROJECT DESIGN BASIS
2.2.6	Updated "Design Basis", Attachment 6 to USER REQUIREMENT SPECIFICATION	PROJECT COORDINATION PROCEDURE PET PLANT
2.2.6	Updated "Design Basis", Attachment 6 to USER REQUIREMENT SPECIFICATION	GUIDE LINES FOR CIVIL DESIGN FOR ERECTION OF CP BUILDING EQUIPMENT
2.2.6	Updated "Design Basis", Attachment 6 to USER REQUIREMENT SPECIFICATION	GUIDE LINES FOR CIVIL DESIGN FOR ERECTION OF SSP BUILDING EQUIPMENT
2.2.7	Updation of Heat & Mass Balance (If required)	MASS BALANCE TABLE(CP)
2.2.7	Updation of Heat & Mass Balance (If required)	MASS BALANCE TABLE(SSP)
2.2.8	Major Process Equipment - RFQ Specifications	UNDER WATER PELLETIZER
2.2.8	Major Process Equipment - RFQ Specifications	SCREEN CHANGER
2.2.8	Major Process Equipment - RFQ Specifications	CHIP CONVEYING SYSTEM
2.2.8	Major Process Equipment - RFQ Specifications	HVAC DESIGN BASIS
2.2.8	Major Process Equipment - RFQ Specifications	HTF-VAPORIZER PACKAGE
2.2.8	Major Process Equipment - RFQ Specifications	HTF VENT VACUUM PUMP - LIQUID RING
2.2.8	Major Process Equipment - RFQ Specifications	HORIZONTAL CENTRIFUGAL PUMP - SLURRY
2.2.8	Major Process Equipment - RFQ Specifications	HORIZONTAL CENTRIFUGAL PUMPS - EG
2.2.8	Major Process Equipment - RFQ Specifications	HORIZONTAL CENTRIFUGAL PUMP ADDITIVES
2.2.8	Major Process Equipment - RFQ Specifications	HEAT TRANSFER FLUID CIRCULATION PUMP
2.2.8	Major Process Equipment - RFQ Specifications	HORIZONTAL CENTRIFUGAL PUMPS - WATER
2.2.8	Major Process Equipment - RFQ Specifications	HTF CENTRIFUGAL PUMPS (CANNED PUMPS)
2.2.8	Major Process Equipment - RFQ Specifications	SCREW PUMPS
2.2.8	Major Process Equipment - RFQ Specifications	EG EJECTOR SYSTEM
2.2.8	Other Process Equipment - RFQ Specifications	STATIC MIXERS (POLYMER LINE)
2.2.8	Other Process Equipment - RFQ Specifications	STATIC MIXERS (OLIGOMER LINE)
2.2.8	Major Process Equipment - RFQ Specifications	PLATE & FRAME HEAT EXCHANGER
2.2.8	Major Process Equipment - RFQ Specifications	AIR COOLED HEAT EXCHANGER (HTF VENT CONDENSER)
2.2.8	Major Process Equipment - RFQ Specifications	IPA CONVEYING SYSTEM
2.2.8	Major Process Equipment - RFQ Specifications	LiBr CHILLER
2.2.8	Major Process Equipment - RFQ Specifications	PYROLYSIS AND CLEANING SYSTEM
2.2.8	Major Process Equipment - RFQ Specifications	DISPERSION MILL WITH AGITATOR
2.2.8	Major Process Equipment - RFQ Specifications	PTA/IPA BIN VENT FILTER
2.2.8	Major Process Equipment - RFQ Specifications	FILTER (WET)
2.2.8	Major Process Equipment - RFQ Specifications	FILTER (DRY)
2.2.8	Major Process Equipment - RFQ Specifications	FILTER (HTF)
2.2.8	Major Process Equipment - RFQ Specifications	OSC COLUMN PACKING & INTERNALS
2.2.8	Major Process Equipment - RFQ Specifications	INTERNALS FOR SEPARATION COLUMN
2.2.8	Major Process Equipment - RFQ Specifications	FINNED TYPE HEAT EXCHANGER
2.2.8	Major Process Equipment - RFQ Specifications	ELECTRICAL HEATER (NPU NITROGEN REACTION)
2.2.8	Major Process Equipment - RFQ Specifications	HTM CANNED PUMP
2.2.8	Major Process Equipment - RFQ Specifications	CYCLONE
2.2.8	Major Process Equipment - RFQ Specifications	CYCLONE
2.2.8	Major Process Equipment - RFQ Specifications	NPU MOISTURE REMOVER
2.2.8	Major Process Equipment - RFQ Specifications	FILTER (DRY)
2.2.8	Major Process Equipment - RFQ Specifications	NPU HOT NITROGEN FILTER WITH DUST COLLECTOR
2.2.8	Major Process Equipment - RFQ Specifications	BASKET STRAINER
2.2.9	Other Process Equipment - RFQ Specification	AGITATOR - SLURRY
2.2.9	Other Process Equipment - RFQ Specification	AGITATOR-OTHERS
2.2.9	Other Process Equipment - RFQ Specification	FLAME ARRESTER
2.2.9	Other Process Equipment - RFQ Specification	KNIFE GATE VALVES
2.2.9	Other Process Equipment - RFQ Specification	LABORATORY EQUIPMENT LIST
2.2.9	Other Process Equipment - RFQ Specification	KARL FISHER TITRIMETER
2.2.9	Other Process Equipment - RFQ Specification	ANALYTICAL BALANCE

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2.2.9	Other Process Equipment – RFQ Specification	BALANCE - TOP LOADING
2.2.9	Other Process Equipment – RFQ Specification	WATER BATH
2.2.9	Other Process Equipment – RFQ Specification	REFRIGERATOR
2.2.9	Other Process Equipment – RFQ Specification	DIFFERENTIAL SCANNING CALORIMETER
2.2.9	Other Process Equipment – RFQ Specification	MAGNETIC STIRRING APPARATUS
2.2.9	Other Process Equipment – RFQ Specification	NORTON TUMBLING MILL
2.2.9	Other Process Equipment – RFQ Specification	PLATE HEATER WITH MAGNETIC STIRRER
2.2.9	Other Process Equipment – RFQ Specification	COLORIMETER - HUNTER LAB
2.2.9	Other Process Equipment – RFQ Specification	HOT PLATE
2.2.9	Other Process Equipment – RFQ Specification	FURNANCE - MUFFLE
2.2.9	Other Process Equipment – RFQ Specification	GAS CHROMATOGRAPH WITH ACCESSORIES
2.2.9	Other Process Equipment – RFQ Specification	GLASSWARE & MINOR LAB EQUIPMENT
2.2.9	Other Process Equipment – RFQ Specification	ULTRAPURE WATER SYSTEM
2.2.9	Other Process Equipment – RFQ Specification	HYDRAULIC PRESS
2.2.9	Other Process Equipment – RFQ Specification	PARR BOMB
2.2.9	Other Process Equipment – RFQ Specification	OVEN, FORCED DRAFT
2.2.9	Other Process Equipment – RFQ Specification	OIL BATH
2.2.9	Other Process Equipment – RFQ Specification	HYDROMETER
2.2.9	Other Process Equipment – RFQ Specification	ATOMIC ABSORPTION SPECTROMETER
2.2.9	Other Process Equipment – RFQ Specification	SPECTROPHOTOMETER UV/VIS WITH ACCESSORIES
2.2.9	Other Process Equipment – RFQ Specification	AUTOMATIC VISCOMETER
2.2.9	Other Process Equipment – RFQ Specification	DESICCATOR
2.2.9	Other Process Equipment – RFQ Specification	CABINET & TEST TABLE
2.2.9	Other Process Equipment – RFQ Specification	X-RAY SPECTROMETER
2.2.9	Other Process Equipment – RFQ Specification	PRESSURE RELIEF VALVE (TYPE A)
2.2.9	Other Process Equipment – RFQ Specification	PRESSURE RELIEF VALVE ASSEMBLY (TYPE B)
2.2.9	Other Process Equipment – RFQ Specification	PRESSURE RELIEF VALVE ASSEMBLY (TYPE C)
2.2.9	Other Process Equipment – RFQ Specification	RUPTURE DISC
2.2.9	Other Process Equipment – RFQ Specification	CONSERVATION VENT
2.2.9	Other Process Equipment – RFQ Specification	EMERGENCY VENT
2.2.9	Other Process Equipment – RFQ Specification	ROTARY FEEDER
2.2.9	Other Process Equipment – RFQ Specification	ADDITIVE METERING PUMPS (DIAPHRAGM TYPE)
2.2.9	Other Process Equipment – RFQ Specification	HTF DESUPERHEATER
2.2.9	Other Process Equipment – RFQ Specification	VIBRATION SIEVE
2.2.9	Other Process Equipment – RFQ Specification	KNIFE GATE VALVE
2.2.9	Other Process Equipment – RFQ Specification	SLIDE GATE VALVE (MANUAL)
2.2.9	Other Process Equipment – RFQ Specification	SAMPLE VALVES
2.2.9	Other Process Equipment – RFQ Specification	DIVERTER VALVE
2.2.9	Other Process Equipment – RFQ Specification	PRESSURE RELIEF VALVE (TYPE A)
2.2.9	Other Process Equipment – RFQ Specification	PRESSURE RELIEF VALVE ASSEMBLY (TYPE B)
2.2.9	Other Process Equipment – RFQ Specification	PRESSURE RELIEF VALVE ASSEMBLY (TYPE C)
2.2.9	Other Process Equipment – RFQ Specification	CONSERVATION VENT
2.2.9	Other Process Equipment – RFQ Specification	FLAME ARRESTER
2.2.9	Other Process Equipment – RFQ Specification	PNEUMATIC VIBRATOR
2.2.11	Preliminary Line List for RDI material selection	LINE LIST(CP)
2.2.11	Preliminary Line List for RDI material selection	LINE LIST (SSP)
3.2.1	Piping Material Specification (Updation if required)	PIPING MATERIAL SPECIFICATION (CP+HTF AREA)
3.2.2	Valve Material Specification (Updation if required)	VALVE SPECIFICATION (CP + HTF AREA)
3.2.2	Valve Material Specification (Updation if required)	PIPING MATERIAL SPECIFICATION (CP + SSP AREA) (GOST STANDARD)
3.2.3	Miscellaneous Item – RFQ Specification	INVERTED BUCKET - STEAM TRAP (B-SCOPE)
3.2.3	Miscellaneous Item – RFQ Specification	MODIFIED FLANGE
3.2.3	Miscellaneous Item – RFQ Specification	SPOOL PIECE (S-SCOPE)
3.2.3	Miscellaneous Item – RFQ Specification	FLUSH BOTTOM VALVES
3.2.3	Miscellaneous Item – RFQ Specification	JACKED FLUSH BOTTOM VALVE
3.2.3	Miscellaneous Item – RFQ Specification	HTF SAMPLE COOLERS
3.2.3	Miscellaneous Item – RFQ Specification	SS SAMPLE COOLERS
3.2	Piping & Layout General Specifications	JACKETED PIPE DESIGN GUIDE
3.2	Piping & Layout General Specifications	LAYOUT DESIGN BASIS
3.2	Piping & Layout General Specifications	PIPING DESIGN BASIS
3.2	Piping & Layout General Specifications	PRODUCT & SERVICE INDEX
3.2	Piping & Layout General Specifications	3D MODELLING & REVIEW PROCEDURE
3.2	Piping & Layout General Specifications	PIPE STRESS DESIGN BASIS
3.2	Piping & Layout General Specifications	CRITICAL LINE LIST(CP)
3.2	Piping & Layout General Specifications	CRITICAL LINE LIST(SSP)
3.2	Piping & Layout General Specifications	CLEANING SPECIFICATION
5.1.1	Updation of Hazardous Area Classification	AREA CLASSIFICATION CP BUILDING PLAN AT EL. (+)0.00M
5.1.1	Updation of Hazardous Area Classification	AREA CLASSIFICATION CP BUILDING PLAN AT EL. (+)7.50M
5.1.1	Updation of Hazardous Area Classification	AREA CLASSIFICATION CP BUILDING PLAN AT EL. (+)15.00M
5.1.1	Updation of Hazardous Area Classification	AREA CLASSIFICATION CP BUILDING PLAN AT EL. (+) 20.50M
5.1.1	Updation of Hazardous Area Classification	AREA CLASSIFICATION CP BUILDING PLAN AT EL. (+) 25.25M
5.1.1	Updation of Hazardous Area Classification	AREA CLASSIFICATION CP BUILDING PLAN AT EL. (+)33.75M
5.1.1	Updation of Hazardous Area Classification	AREA CLASSIFICATION CP BUILDING PLAN AT EL. (+) 41.750M
5.1.1	Updation of Hazardous Area Classification	AREA CLASSIFICATION CP BUILDING SECTION A-A
5.1.1	Updation of Hazardous Area Classification	AREA CLASSIFICATION CP BUILDING SECTION B-B
5.1.1	Updation of Hazardous Area Classification	AREA CLASSIFICATION HTF AREA & OSC AREA PLAN AT EL.(+)0.00M, 7.270M, 11.00M & 12.00M)
5.1.1	Updation of Hazardous Area Classification	AREA CLASSIFICATION LAYOUT FOR SSP UNIT PLAN AT EL.0.000M-EL.34.500M
5.1.1	Updation of Hazardous Area Classification	AREA CLASSIFICATION LAYOUT FOR SSP UNIT PLAN AT EL.44.500M-EL.94.000M
5.1.1	Updation of Hazardous Area Classification	AREA CLASSIFICATION LAYOUT FOR SSP UNIT SECTION A-A,B-B
5.1.1	Updation of Hazardous Area Classification	AREA CLASSIFICATION LAYOUT FOR SSP UNIT SECTION X-X,Y-Y
5.2.1	Electrical Standard Package Specification	POWER CONTROL PANEL FOR PACKAGE UNITS
6.2.1	DCS & SIS Specification – PO Spec	DISTRIBUTED CONTROL SYSTEM INTEGRATED WITH SAFETY INSTRUMENTED SYSTEM
6.2.2	Complex loop description	DCS COMPLEX LOOPS(CP)
6.2.3	Major Instrument – RFQ Specification	INSTRUMENTATION DESIGN BASIS

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6.2.3	Major Instrument – RFQ Specification	CONTROL VALVE (GLOBE)
6.2.3	Major Instrument – RFQ Specification	CONTROL VALVE (ROTARY)
6.2.3	Major Instrument – RFQ Specification	CONTROL VALVE (BUTTERFLY)
6.2.3	Major Instrument – RFQ Specification	CONTROL VALVE (V-NOTCH BALL)
6.2.3	Major Instrument – RFQ Specification	CONTROL VALVE (3-WAY DIVERTER)
6.2.3	Major Instrument – RFQ Specification	PRESSURE CONTROL VALVES (PILOTS & REGULATORS)
6.2.3	Major Instrument – RFQ Specification	INTEGRAL ORIFICE FLOW METER
6.2.3	Major Instrument – RFQ Specification	VORTEX FLOWMETER
6.2.3	Major Instrument – RFQ Specification	MASS FLOWMETER (CORIOLIS TYPE)
6.2.3	Major Instrument – RFQ Specification	ROTAMETER FLOWMETER
6.2.3	Major Instrument – RFQ Specification	MASS FLOWMETER (CORIOLIS TYPE)
6.2.3	Major Instrument – RFQ Specification	JACKETED MASS FLOWMETER (CORIOLIS TYPE)
6.2.3	Major Instrument – RFQ Specification	PURGE ROTAMETER
6.2.3	Major Instrument – RFQ Specification	LIQUID LEVEL TRANSMITTER (ELECTRONIC)
6.2.3	Major Instrument – RFQ Specification	REMOTE SEAL LEVEL TRANSMITTER (ELECTRONIC)
6.2.3	Major Instrument – RFQ Specification	RADAR LEVEL TRANSMITTER
6.2.3	Major Instrument – RFQ Specification	GAGE/ABSOLUTE PRESSURE TRANSMITTER (ELECTRONIC)
6.2.3	Major Instrument – RFQ Specification	DIFFERENTIAL PRESSURE TRANSMITTER
6.2.3	Major Instrument – RFQ Specification	RESISTANCE TEMPERATURE DETECTOR (RTD) & TEMPERATURE TRANSMITTER
6.2.3	Major Instrument – RFQ Specification	FLOW RESTRICTION ORIFICE
6.2.3	Major Instrument – RFQ Specification	ANNUBAR FLOW ELEMENT/TRANSMITTER
6.2.3	Major Instrument – RFQ Specification	SIGHT FLOW INDICATOR
6.2.3	Major Instrument – RFQ Specification	VORTEX FLOW METER
6.2.3	Major Instrument – RFQ Specification	ROTAMETER FLOWMETER
6.2.3	Major Instrument – RFQ Specification	LEVEL GAGES
6.2.3	Major Instrument – RFQ Specification	VIBRATING SWITCH (LEVEL/FLOW)
6.2.3	Major Instrument – RFQ Specification	ON-OFF VALVE (BUTTERFLY)
6.2.3	Major Instrument – RFQ Specification	CONTROL VALVE (BUTTERFLY)
6.2.3	Major Instrument – RFQ Specification	CONTROL VALVE (JACKETED)
6.2.3	Major Instrument – RFQ Specification	CONTROL VALVES (GLOBE)
6.2.3	Major Instrument – RFQ Specification	CONTROL VALVE (ROTARY)
6.2.3	Major Instrument – RFQ Specification	CONTROL VALVE (BUTTERFLY)
6.2.3	Major Instrument – RFQ Specification	CONTROL VALVE(3-WAY DIVERTING)

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