

## GENERAL NOTES:

- A. FOR STANDARD SYMBOLS AND NOMENCLATURE SEE DRAWINGS 50489-530-020-PID-1104.001 & .002. B. ALL EQUIPMENT NUMBERS SHOWN ON THIS P&ID ARE PRECEDED BY 530-.
- C. ALL INSTRUMENT NUMBERS SHOWN ON THIS P&ID ARE PRECEDED BY 030—.
- D. FOR TYPICAL INSTRUMENT CONNECTION, SBDV, XV, MOV & ESDV DETAILS SEE DRAWINGS 50489-530-020-PID-1106.001, .002, .003, .004, .005, .006 & .007.
- E. FOR MISCELLANEOUS PIPING TYPICAL VALVING, DRAINAGE & GENERAL ARRANGEMENT OF LEVEL INSTRUMENTS PUMPS, STRAINERS & CONTROL VALVES SEE DRAWINGS 50489-530-020-PID-1108.001 TO 1108.010.
- F. DRAWING NUMBERS SHOWN IN P&ID CONTINUATION BOXES ARE ABBREVIATED SHOWING DRAWING SEQUENTIAL NUMBERS ONLY. THE FULL FORM OF THE DRAWING NUMBER IS 50489-530-020-PID-XXXX.SHT.NO.
- G. FOR MATERIAL SELECTION DIAGRAM SEE DRAWINGS 50489-530-020-MSD-1001.001 TO 1023.
- H. DETAIL NUMBERING FOR CI, SC, CC & CP SEE DRAWING 50489-530-020-PID-1108.003.

  I. PAINTING & COATING ARE IN ACCORDANCE WITH KOC-P-001.
- J. LOW POINT DRAIN & HIGH POINT VENT ARE INDICATED IN P&ID.
- K. FOR CAUSE & EFFECT REFER DOC. NO. 50489-530-020-PHL-1009. L. FOR ALARM VALUES REFER DOC. NO. 50489-530-020-SUM-1006.
- NOTES:
- 1. DELETED
- 2. DELETED3. REFERENCE VENDOR DRAWING NUMBER:
- 50489-530-020- 07262-PID-V001 SHEET 1/2/3/4.

AS-BUILT

KOC APPROVAL

NAME / KOC No:

DESIGNATION:

GROUP / TEAM:

SIGNATURE:

DATE:

AS-BUILT

LARSEN & TOUBRO LIMITED

NAME: VAIBHAV VERMA

DESIGNATION: AGM

SIGNATURE:

DATE: 06-Aug-2018

DEPT/ DIVISON: ENGINEERING

Sim. On Ron J.

ZO ISSUED FOR AS-BUILT

O ISSUED FOR CONSTRUCTION

HSH/VSA AKG SRA RAK 06.08.18

D ISSUED INCORPORATED CLIENT COMMENTS PAK/VSA AKG SRA RAK 18.05.16

C ISSUED INCORPORATED CLIENT COMMENTS PAK/VSA AKG SRA RAK 13.10.15

B ISSUED INCORPORATED CLIENT COMMENTS BAK/VSA AKG SRA RAK 19.02.15

A ISSUED FOR APPROVAL

BAK/VSA AKG SRA RAK 05.12.14

REV.

DESCRIPTION

DRAWN CHECKED HOD PEM APPRD.

CONTRACTOR REVISION



سركةنفطالكويت ش.م.ك.

CONTRACTOR DETAILS:-



LARSEN & TOUBRO LIMITED FARIDABAD

NEW GATHERING CENTRE GC-30
IN NORTH KUWAIT

CONDITION MONITORING FOR TREATED WATER TRANSFER PUMP (G-011B)