



## PURCHASE REQUISITION

PR No:1200028992 Project Type:

PRINTED ON: 11.01.2020

Created On:11.01.2020

DOC TYPE: ZMNP - Manual PRs

PLANT DES: CENTRAL PLANT

TOTAL ESTIMATED/PSL VALUE Code:A

ITEM NO: 10 DU: PURCHASE GROUP: N9A ST.LOC.NO: ST25

MATERIAL No: HY5440066993

FSN Ind:

MATERIAL TYPE: HIBE Gases

HSN NO : 28042990

ITEM QTY:1.000

MU: EA

GWT/UNIT: 1.000 KG

MAT ATTST:

SPEC No:NA

SPEC-REV:

SPEC-VAR:NA

NWT/UNIT:1.000 KG

DRAWING NO:NA

DRG-VAR:

DRG-REV:

MATERIAL CATEGORY No: HY.N9.010

LPO/EST/MAP Unit Value Code: A

MATERIAL\_CRITICALITY:

MANUFACTURER PART No:

LPO/EST/MAP Total Value in Code:A

SHORT DESCRIPTION:GAS MIXTURE CO2(99.5%)+ N2(0.5%)

LONG DESCRIPTION:

GAS MIXTURE CO2(99.5%)+ N2(0.5%).

BLCKD IND:

REASON TO BLCK:

LAST CHANGED ON:11.01.2020

REMARKS:

| WBS Element | PART | DELIVERY DATE | QUANTITY |
|-------------|------|---------------|----------|
|             |      | 15.03.2020    | 1.000    |

PRE PO: N918E00033-10

DATE: 15.03.2019

SUPPLIER NAME: CHEMTRON SCIENCE LABORATORIES PVT L

ITEM NO: 20

DU:

PURCHASE GROUP: N9A

ST.LOC.NO: ST25

MATERIAL No: HY5440066985

FSN Ind:

MATERIAL TYPE: HIBE Gases

HSN NO : 28042990

ITEM QTY:1.000

MU: EA

GWT/UNIT: 1.000 KG

MAT ATTST:

SPEC No:NA

SPEC-REV:

SPEC-VAR:NA

NWT/UNIT:1.000 KG

DRAWING NO:NA

DRG-VAR:

DRG-REV:

MATERIAL CATEGORY No: HY.N9.010

LPO/EST/MAP Unit Value Code: A

MATERIAL\_CRITICALITY:

MANUFACTURER PART No:

LPO/EST/MAP Total Value in Code:A

SHORT DESCRIPTION:GAS MIXTURE CO2(99%)+ N2(1%)

LONG DESCRIPTION:

GAS MIXTURE CO2(99%)+ N2(1%).

BLCKD IND:

REASON TO BLCK:

LAST CHANGED ON:11.01.2020

REMARKS:

| WBS Element | PART | DELIVERY DATE | QUANTITY |
|-------------|------|---------------|----------|
|             |      | 15.03.2020    | 1.000    |

PRE PO: N918E00033-20

DATE: 15.03.2019

SUPPLIER NAME: CHEMTRON SCIENCE LABORATORIES PVT L

PROJ DEF

PROJECT DESC

CUSTOMER NAME

SPECIAL REMARKS

| WORKORDER | ISSUE-DATE | DELIVERY-DT | CAV | DD ED | Import Duties | FREIGHT |
|-----------|------------|-------------|-----|-------|---------------|---------|
|-----------|------------|-------------|-----|-------|---------------|---------|

Legend CAV: Customer Approved Vendor list ,FSN Ind:Fast Slow Non Moving Indicator

DD\_ED: ED/ST reimbursement applicability

SOURCE OF SUPPLY:

REMARKS:

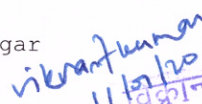
Pressure in each canister: &gt; 45 kg/cm2(without gas condensation).

Each canister volume: 0.5 L +/- 0.05 L water capacity.

Required for ONGC Uran Project

REQUISITIONER: V C Chaturvendra Sagar

RELEASED BY: MYLAVARAPU ROHINI

  
 11/01/20  
 विक्रान्त कुमार  
 उप प्रबंधक / एम.पी.सी. / सी.एम.एम.  
 Dy. Manager / MPC / CMM  
 बी.एच.ई.एल. हैदराबाद, BHEL, HYD-32

On:11.01.2020