

Dilute Acetic Acid (DAA)

1. GNFC is producing Dilute Acetic Acid in Acetic Acid plant. The expected quantity of Dilute Acetic Acid is 40 MT/Month to 55 MT/Month. The quantity may vary based on plant operations. GNFC shall have no binding obligations as to the quality and quantity of the material.
2. Dilute Acetic Acid shall be lifted within 24 hours after being informed by GNFC. Supply of DAA on ex-work basis only. Once the Dilute Acetic Acid is loaded the ownership and liabilities of the Company shall cease in all respects. Dilute Acetic Acid shall be loaded in to the compatible tankers. It shall be responsibility of the successful tenderer to ensure and arrange for cleaned tanker fit for loading of dilute Acetic Acid.

3. Dilute Acetic Acid specifications:

Acetic Acid	:	85 to 92% by wt.
Propionic Acid	:	7 to 12 % by wt.
Water	:	0.2 to 0.8 % by wt.
Iodides	:	50 to 100 ppm
Appearance	:	Brown / Green Colour
Acetic Anhydride	:	1.0 to 3.0% by wt.
Propionic Anhydride	:	Not Traceable

However GNFC does not guarantee the above specifications in each consignment as it depends on the process parameter of Acetic Acid plant. GNFC is interested to sell this Dilute Acetic Acid on “**as is where is basis**” to the interested party. GNFC is interested to have resourceful, competent and cost effective Vendor(s) for sale of Dilute Acetic Acid.

4. The Contract shall be awarded to the successful Tenderer for a period of one year starting from **01.04.2020**.
5. **Pricing** - _____% of GNFC's declared General Basic Price in Rs./MT of Glacial Acetic Acid for loose in tanker loads for Gujarat against immediate payment to be prevailed on date of lifting from GNFC.

After successful Vendor Registration, GNFC will issue Physical Tender in which vendor has to participate.