## Annual Auditing of Pre-qualification requirement of DI Pipes and Fittings

## **Current Details**

## **Previous Details**

**Pipe Manufacturer: M/s. Shanxi Yuansheng Industrial Co. Ltd.,** (Stationed in Taiyuan Xinhongbo Business Secretary Co., Ltd. – 20180020) Floor 6, Unit 1, Building 9, No. 918 (North District), Tiyu West Road, Xiaodian District, Taiyuan City, Shanxi Province 030006, P.R. China

**Pipes Manufacturer factory Address:** No 2801, Building 7, Motianshi Community, No.51 Binhe West Road, Taiyuan City, Shanxi Province 030027 P.R. China

**Fitting Manufacturer: : Yingkou Economic and Technology Development Zone XinFeng Pipe Fittings Co., Ltd.,** Jintun Village,
Hongqi Town, Liaonan Street, Bayuquan District, Yingkou City, Liaoning, P.R. China

**Local Agent: Allied Trading International (Pvt.) Ltd.,** 301, Old Moor Street, Colombo12.

**Rubber Ring: Xingtai Rubber Products Factory** 

Enrol Add: No.175, Xingzhou North Road, Qiaodong District, Xingtai City, Hebei Province

**Restraint Fittings**: Not Qualified

**Shanxi Yuansheng Industrial Co., Ltd**. No 08, Dizangan, Yingze District, Taiyuan City, Shanxi Province 030002, PR China.

No 08, Dizangan, Yingze District, Taiyuan City, Shanxi Province 030002, PR China.

Yingkou Economic & Technology Development Zone Xinfeng Pipe Fitting Co., Ltd. Jintun Village, Hongqi Town, Liaonan Street, Bayuquan District, Liaoning Province, P R China

**Allied Trading International (Pvt.) Ltd.,** 301, Old Moor Street, Colombo12.

**Xingtai Rubber Factory**, No.256, Jianshe Road, Ren County, Xingtai City, Hebei Province, P R China.

Not Qualified

## **Annex 03: Financial capacity**

No	Description of the Requirement	Yes/No	Validity period	Details/ Description	Remarks
3	Financial capacity				
(a)	Audited Financial Statements for Last 3 years for manufacturer to satisfy 'Working Capital in excess of USD 250,000'			Not submitted	Shall Submit
(b)	Audited Financial Statements for Last 3 years Local Accredited Agent to satisfy 'Positive Net Worth'			Not submitted	Shall Submit