

Trade Enquiries



Argentina

(Source : EEPC Chicago Office)

Name of the Company	Addresses	Contact Person/Tel./Fax/E-mail	Items interested
Barbieri & CIA S.R.L.	Bv 9 de Julio 2799 X2400AKC – San Francisco Cordoba Argentina	Attn. : Mr. Carlos Barbieri Tel. : 0054 (03564) 420869 Tel/Fax : 0054 (03564) 422761 E-mail : barbieri@arnet.com.ar carlosebarbieri@arnet.com.ar carlosbarbieri@yahoo.com Website : http://usuarios.arnet.com.ar/barbieri	Gasoline/diesel generator sets.

Canada

(Source : EEPC Chicago Office)

WellQuip Inc.	16715-114 Ave Edmonton, Ab T5M 3P9 Canada	Attn. : Mr. Virgil Hoefels President & CEO Tel. : 780-452-9200 Fax : 780-452-9207 E-mail : virgilh@wellquip.ca Website : www.wellquip.ca	Drafting and engineering services. The requirements for drafting/ engineering are as below : 1. Competent in AutoDesk inventor (or an equivalent program that can export into inventor). 2. Drafting must include production (fabrication) drawings. 3. 3D modeling along with FEA (Finite Element Analysis). 4. Engineering must include product development, detail design and design for manufacturing.
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Ethiopia

(Source : EEPC Chicago Office)

Green PLC	P.O. Box 12090 Haile Gebreselassie Road Lem Hotel Area Addis Ababa Ethiopia	Attn. : Mr. Goitom Berhanu VP, Purchasing Dept. Tel. : +251-16626810/11 Fax : +251-16622809 E-mail : goitom@gmail.com	Essential oil extraction plant/ equipment.
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Australia

(Source : Direct from the party)

M/s. Reliable Traders, 74, Hillcrest Road, Alexander Heights, W.A. 6064, Australia, Tel/Fax : 61-8-93432932, E-mail : businessguru@hotmail.com (Attn. : Mr. Balbir Rajput) are interested to import Rebars/Deformed Bars, Steel Conduits, Steel Spring Wire and Aluminium Extrusions as per details given below :

1. Rebars/deformed bars as per AS4671-2001 (500MPa) in bundles of 1 MT in the size of N10, 12, 16, 20 & 24 mm (6 m length) though main requirement is for 12 mm. – Qty. : 1 to 2 FCLs monthly.
2. Steel conduits as per AS/NZL 2053.7:2202 in the size of 20, 25, 32, 40 & 50 mm in 4 m length.
(Specifications for the steel conduits (AS/NZL 2053.7:2202) can be obtained from any of the EEPC offices in India.
3. Steel spring wire (high tensile grade 1 blk, clean & oiled in 1.4 & 1.8 mm dia.) suitable for making wire brushes. The wire must be strong enough, but must not be too hard. Desired ID & weight of the coil are 420 mm & 120 kg.
4. 12 types of aluminium extrusions in 6 m lengths in grade 6063-TS (mill or powder coated).