

Related information for chapter 1

Further reading

- AmeriFlux Standards: Guidelines/SOPs <http://public.ornl.gov/ameriflux/sop.shtml>
- Fluxnet-Canada Measurement Protocols Working Draft Version 1.3:
http://www.fluxnet-canada.ca/pages/protocols_en/measurement%20protocols_v1.1.3_background.pdf

Devices and instruments

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Monorail

- Koei Sangyo Co., Ltd, Japan <http://www.koei-m.co.jp/> [in Japanese]

Tower

- Nippon Light Metal Company, Ltd., Japan (Nikkei Forest Tower)
<http://www.nlmetal.com/>
http://www.nikkeikin.co.jp/pages/products/products_p4/4b/4b_040.html [in Japanese]
- CQ Tagami Corporation, Japan (Wireless antenna tower)

<http://www.cq-tagami.jp/> [in Japanese]

- Eagle Clamp Co., Ltd., Japan (Fall-prevention devices)
<http://www.eagleclamp.co.jp/english/>

Electrical construction

- Kandenko Co., Ltd., Japan <http://www.kandenko.co.jp/en/>

Underground cable protective tube

- Furukawa Electric Co., Ltd., Japan (EFLEX)
<http://www.furukawa.co.jp/english/>

Power generation system and Power supply devices

- Natural sky network, Japan <http://www.natural-sky.net/> [in Japanese]
 Selection of solar power generation system and example of electric power calculation:
http://www.natural-sky.net/learn/index_study-solar.html
 [in Japanese]
- Campbell Scientific, Inc., US <http://www.campbellsci.com/>

Lightning surge countermeasures

- Sankosha Co., Ltd., Japan (Y08U-75B) <http://www.sankosha.co.jp/en/>
- Fuji Electric Technica Co., Ltd., Japan <http://www.fujielectric.co.jp/technica/> [in Japanese]
- Shoden Co.,Ltd., Japan <http://www.sdn.co.jp/eng/>
- Morinaga Electronic Co., Ltd., Japan <http://alp-plp.co.jp/eng/>

Storerooms

- Yodogawa Steel Works, Ltd., Japan <http://www.yodomonooki.jp/> [in Japanese]
- INABA SEISAKUSHO Co., Ltd., Japan <http://www.inaba-ss.co.jp/> [in Japanese]

