Earthquake Early Warning in Canada and the U.S. – 925
Elastizell Corporation of America – 514
Ensoft, Inc. – 920
Expanded Shale, Clay and Slate Institute – 400
Exponent – 614
Foundation Technologies Inc. – 121
Fugro Inc. – 622
GCTS Testing Systems – 902
GDS Instruments – 1018
GeoBrugg North America – 721
Geocomp, Inc. – 219
Geotechnical Instruments – 613
Geokinetics – 313
Geosampe Geotechnics – 818
Geosense – 520
Geosoft – 206
GeoTAC – 812
Geotech AR, Ingenieursfirmen – 1020
Gregg Drilling – 919
GRL Engineers, Inc – 512
Gourke Technologies – 213
HNTB – 513
Humboldt – 302
ICE’ – 119
Industrial Fabrics, Inc. – 720
Innovative Geotechnology – 921
Intelligent Resources – 422
InterTest Testing Services NA Ltd. – 518
Inzwa Technologies, LLC – 309
Ischebeck Titan – 401
JD Fields & Co. – 620
Junttan Canada – 922
Keller – 613
KEMROC Spezialmaschinen GmbH – 417
Kubota Corp. – 624
Kyowa Americas Inc. – 515
Malcolm Drilling Co., Inc. – 406
MBI Global – 1000
MARL Technologies – 618
Menard USA & Menard Canada – 703
Minova USA – 519
National Institute of Standards and Technology (NIST) – 322
Neocor Skyline – 318
Pile Dynamics, Inc. – 512
Piling Canada – 101
Plasti-Fab Ltd. – 421
Powertech Labs, Inc. – 918
Project X Corrosion Engineering – 814
The Reinforced Earth Company – 802
Rocscience, Inc. – 619
RocTest Ltd. – 419
Seevent (Bentley Systems, Inc.) – 314
Seismic Source Company – 123
Sencrave – 801
Sigcom Inc. – 521
Society of Explanations Geophysicists – 208
Soil Instruments Ltd. – 125
Semax USA LLC – 709
Sonitus Systems – 220
Superior North America, Inc. – 517
TabLogs – 719
Tensar, A Division of CMC – 506
Terra Insights – 901
Terra Sonic International – 722
Trumer Schutzbauten Canada Ltd. – 320
VJ Tech, Ltd. – 612
Western Equipment Solutions – 311
Wilfe Geotechnik – 323
Williams Form Hardware & Rockbolt Ltd – 803
WSP – 900

Notes

- Dimension Qty
- 10'x10' 108
- 10'x20' 11
- 12'x24' 1
- 20'x20' 1
- 40'x50' 1
- Totals: 122

- 72 DOUBLE SIDED POSTER BOARDS
- 14 ROUNDS OF 10 CHAIRS

- Aisle Width: 10' unless noted
- Ceiling Height: 24'-11" to 47'-6"

- Electrical Access
- Column
- Fire Marshall Approval

Scale

Public Promenade

Student Competition

Track Route

Track Route

Dim. Qty

10'x10' 108
10'x20' 11
20'x20' 1
40'x50' 1

Totals: 122

Notes:
- Every effort has been made to ensure the accuracy of all information contained on this drawing, however no warranties, either expressed or implied, are made with respect to this drawing. If the location of building columns, utilities or other architectural components of the build is a consideration in the construction or usage of an exhibit, it is the sole responsibility of the exhibitor to verify all dimensions and locations.

Scale

PUBLIC PROMENADE

Student Competition

Track Route

Dim. Qty

10'x10' 108
10'x20' 11
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40'x50' 1

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Scale