



NJSRC 2023 Exhibit Halls

Exhibiting Sponsor Company - ALPHA ORDER	Table #	Table #	Exhibiting Sponsor Company - NUMERICAL ORDER
Active Environmental Technologies	24	1	Ground/Water Treatment & Technology, LLC (GWTT)
Aldoa Software	3	2	REGENESIS
Alpha Analytical	35	3	Aldoa Software
ALS Global	25	4	AWT Environmental Services
American Waste Management Services, Inc.	32	5	Summit Drilling
Aqua Pro-tech Labs	36	6	Summit Drilling 2
AST Environmental, Inc.	18	7	Evonik Corporation
AWT Environmental Services	4	8	Ddms
Borbas Surveying & Mapping	39	9	ETEC, LLC
Cascade Remediation Services	13	10	Specto Technology
Clean Harbors Environmental Services	54	11	Pure Soil Technologies
Clean Vapor	56	12	DPK Consulting
Control Point Associates, Inc.	50	13	Cascade Remediation Services
Creamer Environmental	44	14	Resource Options
Dakota Technologies	27	15	Highground Industrial
ddms	8	16	Riker Danzig LLP
Directional Technology	38	17	Provectus Environmental Products
DPK Consulting	12	18	AST Environmental, Inc.
Eco-Rental Solutions	55	19	IAL Integrated Analytical Labs
Emerald Equipment Systems	52	20	Ppark NJ, LLC
Englobe	49	21	Scarinci Hollenbeck
Enviroprobe Services	37	22	Field Environmental Instruments
Esposito Construction LLC	48	23	Lightbox
ETEC, LLC	9	24	Active Environmental Technologies
Eurofins Environment Testing	47	25	ALS Global
Evonik Corporation	7	26	Triumvirate Environmental
Field Environmental Instruments	22	27	Dakota Technologies
Firstech Environmental, Inc.	34	28	Vollers
Ground/Water Treatment & Technology, LLC (GWTT)	1	29	TRS
Hainesport Transportation Group	45	30	Hepure
Hampton Clark	33		S2C2

Hepure	30	32	American Waste Management Services, Inc.
Highground Industrial	15	33	Hampton Clark
Hilltop Environmental Solutions	41	34	Firstech Environmental, Inc.
IAL Integrated Analytical Labs	19	35	Alpha Analytical
Lightbox	23	36	Aqua Pro-tech Labs
Obar Systems	53	37	Enviroprobe Services
Ppark NJ, LLC	20	38	Directional Technology
Princeton Geoscience, Inc.	43	39	Borbas Surveying & Mapping
Provectus Environmental Products	17	40	SGS North America, Inc.
Pure Soil Technologies	11	41	Hilltop Environmental Solutions
Redox	46	42	York Analytical Laboratories, Inc.
REGENESIS	2	43	Princeton Geoscience, Inc.
Renova Environmental Services	51	44	Creamer Environmental
Resource Options	14	45	Hainesport Transportation Group
Riker Danzig LLP	16	46	Redox
S2C2	31	47	Eurofins Environment Testing
Scarinci Hollenbeck	21	48	Esposito Construction LLC
SGS North America, Inc.	40	49	Englobe
Specto Technology	10	50	Control Point Associates, Inc.
Summit 2	6	51	Renova Environmental Services
Summit Drilling	5	52	Emerald Equipment Systems
Triumvirate Environmental	26	53	Obar Systems
TRS	29	54	Clean Harbors Environmental Services
Vapor Pin Enterprises, Inc.	57	55	Eco-Rental Solutions
Vollers	28	56	Clean Vapor
York Analytical Laboratories, Inc.	42	57	Vapor Pin Enterprises, Inc.

^{*} Exhibitor Passport We have an exhibitor passport booklet for you to use as you visit the participating exhibitors at their table for a chance to win a \$300 Visa Gift Card. MUST BE PRESENT TO WIN. Winning passport will be drawn at 3:40 pm on Friday during the wrap-up, so make sure you get your passport filled out right away! Passport booklets are available at the registration desk (and completed ones to be dropped off at registration desk)

Breakfast Sponsors in Foyer Also note new this year we will have 3 Breakfast Sponsors with exhibit tables during the Friday Buffet Breakfast in the Foyer. It's your only opportunity to visit Clean Earth, Pine Environmental Services LLC, and CETCO.

[#] Outdoor Equipment Display There will be 3 Outdoor Equipment Exhibits in the Valet Parking Lot as an extension of our exhibit halls: Princeton Geoscience, Summit Drilling, and Field Environmental Instruments Inc. Visit during exhibit hours on both Thurs and Friday, and to make it special we will be offering refreshing Specialty Iced Coffee and Iced Tea Drinks in the afternoons from 1:30pm - 3:30pm exclusively outside. Check it out! (Note: Location will be moved to 2nd floor parking garage if it rains).