HYDRO 2017

Shaping the Future of Hydropower

organised by

THE INTERNATIONAL JOURNAL ON HYDROPOWER & DAMS

will take place in Seville, Spain

9 to 11 October 2017

The stunning city of Seville in the autonomous community of Andalucia, southern Spain, will provide an ideal setting for the HYDRO 2017 International Conference and Exhibition.

Delegates will engage in discussions on all topical issues relating to hydropower, with emphasis on international collaboration: working together in project planning and implementation to shape the future of world hydropower development.

SUPPORTING ORGANIZATIONS INCLUDE:

HYDRO 2017 EXHIBITION AND SPONSORSHIP

Industry Sponsors agreed, as of July 2017:

A major element of the HYDRO 2017 event will be the Technical Exhibition, running for three days alongside the conference sessions. The spacious, and purpose-built exhibition pavilion will be the main hub for business networking, between delegates and the industry representatives who will be exhibiting their supplies and services. Exhibitors typically comprise consultants, contractors, manufacturers, developers and professional associations.

All lunch and refreshments will be served in the exhibition pavilion, with catering points arranged to ensure that delegates will move around the whole area regularly during the three days. Feedback from previous events indicates that delegates maximise the opportunities to circulate in the exhibition, and that valuable contacts are made, which are maintained after the event.

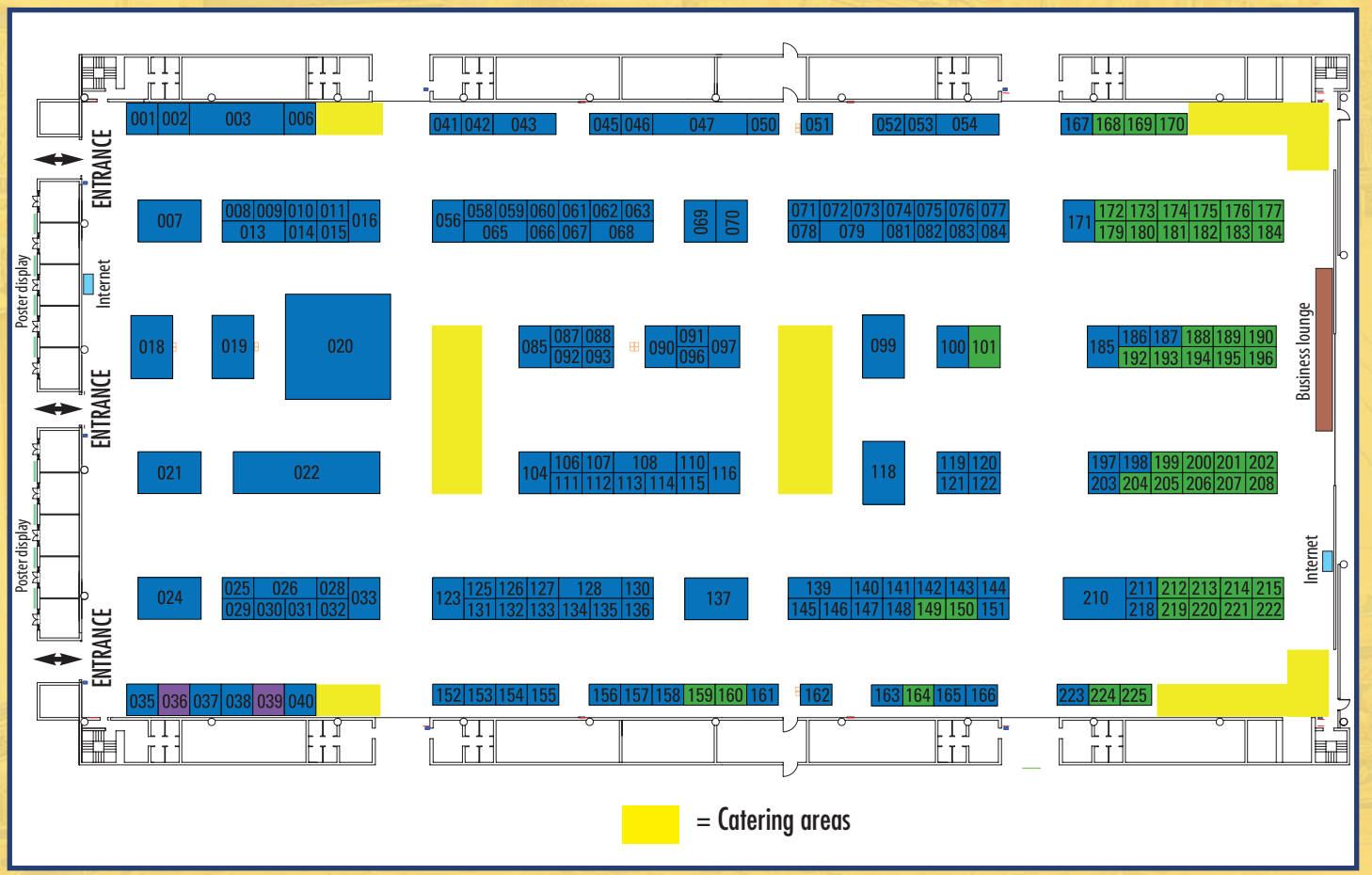
The pavilion will remain open for a networking event after the conference sessions on Tuesday 10 October, to provide extra opportunities for business meetings in an informal atmosphere.

Stands are sold in units of 6 m² and 9 m², and multiple units can be combined to create larger displays. Standard or custom-built stands can be arranged.

Sponsorship packages are available for various items associated with the event, and this can be a memorable way of bringing your company to the attention of the international delegates. Details are available from our Sales & Marketing team (see contact details on the next page).

TECHNICAL EXHIBITION PLAN AND PRICING

Single stand prices: 3 x 2 m (6 m²) = €3085 3 x 3 m (9 m²) = €4625



EXHIBITION STANDS BOOKED

Stands reserved, as of July 2017:

Adams Schweiz AG, Switzerland	www.adams-armaturen.ch	82
Alconza, Spain	www.alconza.com	187
American Hydro Corporation, USA	www.wartsila.com	121
Amiantit Service GmbH, Germany	www.amiantit.eu	97
Andritz Hydro GmbH	**www.andritz.com**	**18**
API spa Trash Rakes, Italy	www.apispa.net	52
AquaVision Engineering Sàrl, Switzerland	www.aquavision-eng.ch	112
Armatury Group, Czech Republic	www.armaturygroup.cz	142
ATB Riva Calzoni, Italy	www.atbrivacalzoni.com	85
Atul Precision Cast, India	www.atulprecisioncast.com	72
AUMA Riester, Germany	www.auma.com	108
Baliño, Spain	www.balino.es	186
Bilfinger VAM Anlagentechnik, Austria	www.vam.bilfinger.com	1
Bruel & Kjaer Vibro, Austria	www.bkvibro.com	136
C.I.B. Srl Carpenteria Industriale Bresciana, Italy	www.cibcarpenterie.com	59
Carpi Tech, Switzerland	www.carpitech.com	104
CG Ganz Generator & Motor, Hungary	www.cgglobal.com	70
China Valves Technology, China	www.cvvt.com	203
CKD Blansko, Czech Republic	**www.ckdblansko.cz**	**130**
Comelmar Motors srl, Italy	www.comelmar.it	134
D2FC Energy Valves, France	www.d2fc.com	14
Dolsar Engineering Inc. Co, Turkey	www.dolsar.com.tr	127
DSD Noell GmbH, Germany	www.dsd-noell.com	65
Dyrhoff, UK	www.dyrhoff.co.uk	107
Efla, Iceland	www.efla-engineers.com	68
Emiliana Asfalti, Italy	www.emilianaasfalti.com	218
EOMAP, Germany	www.eomap.com	131
EPFL-LMH, Switzerland	www.epfl.ch	112
Ergonbluenergy Srl, Italy	www.ergonbluenergy.com	75
F. Nencini, Italy	www.nencini.com	91
Fanavary Novin Niroo, Iran	www.fnn-co.com	197
Farab, Iran	www.farab.com	24
Federal Mogul Deva GmbH, Germany	www.deva.de	90
FGTI, France	www.fgtindustrie.fr	151
Flame Spray, Italy	www.flamespray.org	79
Franke-Filter GmbH, Germany	www.franke-filter.de	51
Franco Tosi Meccanica S.p.A., Italy	www.francotosimeccanica.it	148
Gamesa Electric, Spain	www.gamesaelectric.com	13
GE Renewable Energy	**www.gerenewableenergy.com**	**20**
Geppert Hydropower Austria	www.geppert.at	11
Gibb, South Africa	www.gibb.co.za	78
Gilkes, UK	www.gilkes.com	138
Global Hydro Energy, Austria	www.global-hydro.eu	16
Glual Hydraulics, Spain	www.glual.com	132
HAWE Hidraulica, Spain	www.hawe.com	111
Hef Durferrit, France	www.hef.fr	126
Heico, Spain	www.heico-tec.de	37
Hibbard Inshore, USA	www.hibbardinshore.com	113
Hobas Rohre, Austria	www.hobas.com	81
Hongcheng Hydro Valve, China	www.hbhc.com.cn	66
Hydac International, Germany	www.hydac.de	83
Hydroalp, Italy	www.hydroalp.com	140
Hydrokarst Group, France	www.hydrokarst.fr	35
Hydroplus, France	www.hydroplus.com	128
HydroPV Technologies, Netherlands	www.hydropv.eu	154
Hydropower & Dams (Aqua~Media Int.), UK	**www.hydropower-dams.com**	**TBC**
HydroVision GmbH, Germany	www.hydrovision.de	32
ICOLD 2018 Vienna	www.icoldaustria2018.com	61
Iginsa CMC Suria, Spain	www.iginsa.com	30
Ikon Ideea, Romania	www.ikonideea.ro	155
IMHP, Spain	**www.imhp.es**	**19**
Indar Electric, Spain	www.ingeteam.com	54
Ingeteam Power Technology, Spain	www.ingeteam.com	73
International Commission on Large Dams	www.icold-cigb.org	61
ISL Ingénierie, France	www.isl.fr	161
JAG Seabell Co Ltd., Japan	www.jagseabell.jp/english	147
Jeumont Electric, France	www.jeumontelectric.com	171
KGAL Ltd, UK	www.kgal.co.uk	116
Kolektor Turboinstitut d.o.o, Slovenia	www.turboinstitut.com	106
Končar, Croatia	**www.koncar.hr**	**137**
Kuenz, Austria	**www.kuenz.com**	**56**
La Tis Service, Italy	www.latis-service.com	133
Landsvirkjun Power, Iceland	www.lvpower.is	68
Leroy Somer, France	www.leroysomer.com	100
Litostroj Power, Slovenia	**www.litostrojpower.eu**	**118**
Lloyd Dynamowerke, Germany	www.ldw.de	60
Lubritec, Spain	www.lubritec.com	58
Macobate, Morocco	www.macobate.com	74
Mannvit, Iceland	www.mannvit.is	68
Mapei, Italy	www.mapei.com	33
Marelli Motori, Italy	www.MarelliMotori.com	122
Mavel a.s., Czech Republic	**www.mavel.cz**	**152**
MC - Monitoring SA, Switzerland	www.mc-monitoring.com	144
Mecamidi, France	www.mecamidi.com	163
Meggitt, Switzerland	www.meggittsensingsystems.com	40
Mhylab, Switzerland	www.mhylab.com	166
Montanhydraulik, Germany	www.montanhydraulik.com	125
Mott MacDonald, UK	www.mottmac.com	84
Muhr, Germany	**www.muhr.com**	**26**
National Electric Coil, USA	www.highvoltagecoils.com	115
Nord-Lock, Switzerland	www.nord-lock.com	43
Norwegian Energy Partners (former INTPOW), Norway	www.intpow.com	22
Numeca International, Spain	www.numeca.com	165
Nuova Oleodinamica Bonvicini s.r.l., Italy	www.oleodinamicabonvicini.it	158
Obermeyer Hydro Inc, USA	www.obermeyerhydro.com	114
Oiles, Germany	www.oiles.de	41
Omexom, France	www.omexom.com	128
OSM Global, Mexico	www.osm-global.mx	210
Pan Italia, Italy	www.panitalia.com	28
Parker Hannifin, Germany	www.parker.com	67
Power Vision Engineering Sàrl, Switzerland	www.powervision-eng.ch	112
Pöyry	www.poyry.com	123
PXL Seals, France	www.pxlseals.com	71
Renesco Group, Switzerland	www.renesco.com	76
Repack-S, France	www.repack-s.com	6
Rubberart, Brazil	www.rubberart.com.br	28
Rubena, Czech Republic	www.rubena.eu	198
Ruhfus Systemhydraulik, Germany	www.ruhfus.com	45
Sadafzar, Iran	www.sadafzar.ir	38
Sapitflex, Italy	www.sapitflex.com	146
Schaaf GmbH & Co.KG, Germany	www.schaaf-gmbh.com	223
Schmiedewerke Gröditz GmbH, Germany	www.stahl-groeditz.de	119
Sedicon, Norway	www.sedicon.no	29
Ševčik Hydro s.r.o., Czech Republic	www.sevcik-vz.cz	96
Siemens, Germany	www.siemens.com	69
Sintaksa, Croatia	www.sintaksa.hr	3
SKF Sealing Solutions, Austria	www.skf.com/seals	8
SPANCOLD, Spain	www.spancold.es	62
Sparks Instruments, Switzerland	www.sparksinstruments.com	144
Stahlhandel Gröditz GmbH, Germany	www.stahlportal.com	120
STE Energy, Italy	www.ste-energy.com	141
STM, srl, Italy	www.stmpotenza.com	162
Stucky Ltd., Switzerland	www.stucky.ch	42
Swiss Sedimentation Tech, Switzerland	www.swisssedtech.com	63
Tacquet Industries, France	www.tacquet-industries.fr	185
Talleres Aratz, Spain	www.talleresaratz.com	10
TBHydro Ltd, Poland	www.tbhydro.com.pl	46
TES Vsetín, Czech Republic	www.tes.cz	110
Thordon Bearings Inc, Canada	www.thordonbearings.com	31
TM Telleria, Spain	www.tmtelleria.com	143
Tractebel	www.tractebel-engie.com	77
Trelleborg Sealing Solutions, UK	www.trelleborg.com	139
Troyer, Italy	www.troyer.it	2
Turbiwatt, France	www.turbiwatt.com	167
Ultraflux S.A., France	www.ultraflux.com	157
University of Technology Graz, Austria	www.tugraz.at	153
Valmet Automation, Finland	www.valmet.com	145
Valvotubi Ind. s.r.r., Italy	www.valvotubi.com	88
Vaptech, Bulgaria	www.vaptech.bg	53
Vatnaskil, Iceland	www.vatnaskil.is	68
Verg, Poland	www.verg.com.pl	47
Verkis, Iceland	www.verkis.com	68
Vinci, France	www.vinci.com	128
Voith Hydro, Germany	**www.voithhydro.com**	**21**
Vortex Hydra, Italy	www.vortexhydradams.com	9
Walo Bertschinger AG, Switzerland	www.walo.ch	211
WaterGenPower, Italy	**www.watergenpower.eu**	**7**
Whessoe Sdn Bhd	www.whessoe.com.my	116
Worthington Products, USA	www.tuffboom.com	15
Yooil Rubberdam Engineering, Republic of Korea	www.yooileng.co.kr/eng	25
Zeco srl, Italy	www.zeco.it	50

(Bold blue type denotes a Conference Sponsor)

To receive further details of the exhibition and/or sponsorship opportunities, please contact:

Dr Lukas Port, Mrs Maria Loredo or Mrs Melanie Ganz

Tel: + 44 20 8773 7250/7251/7252 • Email: sales@hydropower-dams.com

Alternatively we invite you to book exhibition space online via our website: www.hydropower-dams.com