EVENTS DIARY

LIFT & MOVE USA

14 September 2017

Buchanan Hauling Fort Wayne, Indiana, USA www.liftandmoveusa.com

EUROPLATFORM

14 September 2017

Warsaw, Poland www.europlatform.info (Organised with IPAF)

SC&RA CRANE & RIGGING WORKSHOP

20 - 23 September 2017 Kansas City, USA www.scranet.org

ICUEE 2017

3 - 5 October 2017

Kentucky, USA www.icuee.com

GIS 2017 (The lifting, industrial and port handling and heavy transport show)

5 - 7 October 2017

Piacenza. Italy www.gisexpo.it

CRANE INDUSTRY COUNCIL OF AUSTRALIA ANNUAL CONFERENCE

19 - 21 October

Adelaide, Australia www.cica.com.au

AWRF FALL CONFERENCE (Associated Wire Rope Fabricators'

22 - 25 October 2017 Minnesota, USA www.awrf.org

APEX ASIA 2017 / CEMAT ASIA 2017

31 October - 3 November 2017 Shanahai, China www.apexasiashow.com

AEM ANNUAL CONFERENCE

2 and 3 November 2017 Palm Beach, Florida, USA

www.cemat-asia.com

www.aem.org

WORLD DEMOLITION SUMMIT

2 November 2017

London, UK www.khl.com/wds (organised with the EDA/NDA)

WORLD CRANE AND TRANSPORT SUMMIT

7 and 8 November 2017 Amsterdam, Netherlands www.khl-group.com/events/ wcts

LIFT & MOVE USA

15 November 2017

Baton Rouge, Louisiana, USA www.liftandmoveUSA.com

PICTURE OF THE MONTH



Swiss company Clausen Kran sent in this month's winner. It is a spectacular shot of one of its own cranes, a 60 tonne capacity Liebherr LTR 1060. The tele boom crawler was on its way up the mountain newar Zermatt in the shadow of the Matterhorn, from Trockener Steg, at an altitude of 2,923 metres, to its work site at an elevation of 3,100 m. The project is to build the world's highest 3S gondola lift, up the Matterhorn glacier.

PEOPLE NEWS

UK trade body, the Construction Plant-hire



Association (CPA), has appointed **ROB SQUIRES** as training and safety manager.

Squires was formerly training manager at the National Demolition Group. He has also worked for the British Armed Forces and the Construction Industry Training Board (CITB). Squires is responsible for supporting all the CPA Special Interest groups and its Training on Plant in Construction (TOPIC) group. He will also work closely with the CITB and other organisations to ensure that CPA members' training requirements are met, relevant and effectively delivered.

Italian tower crane manufacturer Raimondi Cranes has appointed Heavy Lift Designs (HLD) as its official agent in

New Zealand. This is the latest move to increase market share in global construction hubs through strategic agency

appointments. **BLAKE HAMMON, HLD** managing director and

founder, commented, "New Zealand is my home, so I've always had a keen interest in the country's construction market and economic prospects. I see New Zealand as the opportune place for HLD to launch new technologies; there is substantial activity in the construction and engineering sectors with room for a successful entrepreneurialdriven market entry. I've noticed a trickledown of machinery and technologies from similar projects in Australia into New Zealand's market, and I believe our Wellington office is wellpositioned to capitalise on this increasing level of interest.

Chant Engineering in the USA welcomes NICK BRUCK to lead its calibration and service department as service manager. Bruck brings more than 20 years of experience from Siemens. Phil Chant, Chant Engineering president, said, "We are excited to have Nick join Chant's team. His expertise will help us build a full-service calibration and service programme for Chant customers worldwide. We have never really had a true service department and are excited to bring Nick's vast knowledge to our organisation to help us build a solid service platform." Pictured below are Nick Bruck, left, new Chant service manager, and JULES DIRIENZO, vice president of operations.



■ Please send picture of the month entries and all other back page-related information to International Cranes and Specialized Transport, KHL Group, Southfields, Southview Road, Wadhurst, East Sussex TN5 6TP, United Kingdom, or by e-mail to alex.dahm@khl.com. Picture caption entries should include: the month and year taken, the place, type of crane, owner and project, plus any other relevant information.