

**PRESENTATION PROGRAM :  
ICQCC 2016 - BANGKOK, THAILAND**

**WEDNESDAY, 24 AUGUST 2016      STREAM :      G      H      I**

STREAM	G	H	I
	SAFETY/SECURITY/RELIABILITY	INNOVATION/R&D/IT	HEALTHCARE
TIME	KRUNGTHEP 3	KRUNGTHEP 4	KRUNGTHEP 1
13.15 - 13.40	<b>G-1 CHALLENGERS</b> ELIMINATION OF FITMENT NG ISSUE IN KWP MAIN PIPE  <b>BADVE ENGINEERING LTD.,BANGALORE</b>  <b>INDIA</b>	<b>H-1 AERO SMART BUILDER</b> INCREASING THE REUSE RATE OF DATA CALCULATION SOFTWARE.  <b>CHINA ACADEMY OF LAUNCH VEHICLE TECHNOLOGY</b>  <b>CHINA</b>	<b>PREPARE FOR LUNCH</b>
	<b>G-2 DIGITAL</b> DECREASING THE NUMBER OF FAILURES BY IMPROVING A GAS TURBINE COOLING STEAM PRESSURE CONTROL VALVE  <b>KOREA WESTERN POWER CO., LTD. (PYEONGTAEK THERMAL POWER)</b>  <b>KOREA</b>	<b>H-2 SS RANDI</b> AUTO LOADING BEST PACK MACHINE WITH NE 555 IC TIMER APPLICATION.  <b>PT BINTANG TOEDJOE-WKM IQPMA INDONESIA</b>  <b>INDONESIA</b>	
14.05 - 14.30	<b>G-3 M-POWER</b> THE REDUCTION OF GENERATION LOSS BY IMPROVING BOILER DRAFT SYSTEM  <b>HONAM THERMAL POWER SITE DIVISION / KOREA EAST-WEST POWER CO., LTD</b>  <b>KOREA</b>	<b>H-3 RESOURCE LINK</b> SMART REQUISITION THROUGH TECHNOLOGY  <b>MINDEF / REPUBLIC OF SINGAPORE NAVY (RSN)</b>  <b>SINGAPORE</b>	<b>I-1 INNOVATOR</b> REDUCTION OF FILLED VIAL REJECTION DUETO MIS-CAPPING OF STERILINE MACHINE.  <b>HEALTHCARE PHARMACEUTICALS LTD (HPL)</b>  <b>BANGLADESH</b>
	<b>G-4 21ST CENTURY</b> THE REDUCTION OF NOX EMISSIONS BY IMPROVING GAS TURBINE COMBUSTION PROCESS  <b>KOREA EAST-WEST POWER CO., LTD</b>  <b>KOREA</b>	<b>H-4 SS SUGIMIN</b> CRUSHER MACHINE.  <b>PT BINTANG TOEDJOE-WKM IQPMA INDONESIA</b>  <b>INDONESIA</b>	<b>I-2 MICU INNOVATORS</b> ZERO VAP FOR BETTER CARE  <b>SINGAPORE GENERAL HOSPITAL</b>  <b>SINGAPORE</b>
14.55 - 15.20	<b>G-5 MOLECULES</b> EFFECTIVE FEEDGAS PARTICLE REMOVAL  <b>PETRONAS GAS BERHAD</b>  <b>MALAYSIA</b>	<b>H-5 KIM SAT GAT</b> REDUCING POWER OUTPUT LOSSES BY IMPROVING GAS TURBINE ELECTRICITY PRODUCTION PROCESSES  <b>KOREA SOUTHERN POWER CO.,LTD(KOSPO)</b>  <b>KOREA</b>	<b>I-3 SPARK</b> TO REDUCE UNHYGIENIC, INFECTIOUS AND UNPLEASANT CONDITIONS DURING URINE COLLECTION AND DISPOSAL PROCESS IN WARDS.  <b>DR. BABASAHEB AMBEDKAR VAIDYAKIYA PRATISHTHAN'S, DR.HEDGEWAR HOSPITAL, AURANGABAD (MAHARASHTRA).</b>  <b>INDIA</b>

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15.20 - 15.45	<b>G-6 PRAKASHJYOT</b> FREQUENT PROBLEM OF POOR ILLUMINATION IN DMF GROUP OF PLANTS  <b>RASHTRIYA CHEMICALS &amp; FERTILIZERS LTD., THAL</b>  <b>INDIA</b>	<b>H-6 NIYANTRAN</b> TO REDUCE IN DOWNTIME OF COMMUNICATION FAILURE IN POTROOM FROM 60 MINUTES TO 10 MINUTES BY 25 NOVEMBER'2014  <b>BALCO</b>  <b>INDIA</b>	<b>I-4 MIP 1.0</b> ENHANCING THE EFFICIENCY OF PREPARING AND DISPENSING MEDICINES TO PATIENTS  <b>KPJ JOHOR SPECIALIST HOSPITAL</b>  <b>MALAYSIA</b>
	<b>G-7 WIER PASSION</b> STANDARD WORK CELL  <b>WEIR INDIA – POWER &amp; INDUSTRIAL WEIR BDK VALVES (A UNIT OF WEIR INDIA PVT. LTD.)</b>  <b>INDIA</b>	<b>H-7 ON THE WAY OF RESEARCH</b> STUDY ON A METHOD FOR IMPROVING PREDICTION ACCURACY OF ELECTROMAGNETIC RADIATION IN ENVIRONMENTAL IMPACT IN NEWLY-BUILT COMMUNICATION BASE STATION  <b>BEIJING AEROSPACE INSTITUTE FOR METROLOGY AND MEASUREMENT TECHNOLOGY</b>  <b>CHINA</b>	<b>I-5 TULIP</b> REDUCTION OF MAN HOUR LOSS DUE TO IN APPROPRIATE TIME MANAGEMENT IN CANTEEN.  <b>HEALTHCARE PHARMACEUTICALS LTD. (HPL)</b>  <b>BANGLADESH</b>
16.10 - 16.35	<b>G-8 EXCELSIOR QC TEAM</b> REDUCING THE REWORK RATE OF A RADIATOR IN NC MILLING.  <b>38TH RESEARCH INSTITUTE OF CHINA ELECTRONICS TECHNOLOGY GROUP CORPORATION</b>  <b>CHINA</b>	<b>H-8 PERFECT Q</b> REDUCING EXCESS OF GAS DIFFERENTIAL PRESSURE CRITERION BY AIR HEATING PROCESS REFORMATION IN POWER PLANT  <b>KOREA EAST WEST POWER COMPANY</b>  <b>KOREA</b>	<b>I-6 TEAM PALUNG</b> HOW TO DECREASE PRESSURE SORE INCIDENCE DURING PORT-ORPERATIVE CARE IN FREE FLAP RECONSTRUCTION OF HEAD AND NECK CANCER SURGERY  <b>NATIONAL CANCER INSTITUTE</b>  <b>THAILAND</b>
	<b>G-9 I PROVE MANYANG EKO</b> OPTIMIZING PRESSURE GAUGE AND FLOW RECORDER CALIBRATION TIME BY CREATING DISTRIBUTION PRESSURE PANEL IN BONTANG GAS COMPRESSOR STATION.  <b>PT PERTAMINA GAS-WKM IQPMA INDONESIA</b>  <b>INDONESIA</b>	<b>H-9 BUZZ LIGHT</b> INCREASING MARGINAL PROFIT BY APPLYING NEWLY DEVELOPED BOLT INDUCTION HEATER  <b>TURBINE TEAM OF YEONG-HEUNG THERMAL POWER PLANT, KOREA SOUTH-EAST POWER CO., LTD.</b>  <b>KOREA</b>	<b>I-7 SINARAN</b> LOW QUALITY IN THE RADIOGRAPHY IMAGES OF KNEE JOINTS  <b>JABATAN RADIOLOGI, PUSAT PERUBATAN UNIVERSITI KEBANGSAAN MALAYSIA (PPUKM)</b>  <b>MALAYSIA</b>
17.00 - 17.25	<b>G-10 INFYNYTY</b> SMARTPHONE APPLICATION FOR EASIER ACCESS, USER DOCUMENTATION DEVELOPMENT PLANS AND PUBLIC PARTICIPATION  <b>JABATAN PERANCANGAN BANDAR DAN DESA NEGERI SELANGOR</b>  <b>MALAYSIA</b>	<b>H-10 FMD 1 HEART</b> ALAM FLORA SDN BHD  <b>INTER ADAPTER KIT</b>  <b>MALAYSIA</b>	<b>I-8 THE VOICE</b> IMPROVING COMMUNICATION WITH INTUBATED PATIENTS IN SURGICAL INTENSIVE CARE UNIT  <b>SINGAPORE GENERAL HOSPITAL</b>  <b>SINGAPORE</b>
	<b>G-11 AWARDS</b>	<b>H-11 AWARDS</b>	<b>I-9 AWARDS</b>
18.30 - 21.00			