



WEBINARS



CORMETECH.

COMBUSTION TURBINE SCR IN THE CHANGING WORLD

Sept 21, 2023 | R: 230 | L: 43 | O-D: 76

CORMETECH.

EMERGING TECHNOLOGY WEBINAR – CO₂ POINT SOURCE CAPTURE SYSTEM TECHNOLOGY

Apr 4, 2023 | R: 393 | L: 194 | O-D: 45



EVONIK P84® POLYIMIDE – TAKING PLASTICS BEYOND THE LIMITS

Jun 14, 2022 | R: 110 | L: 44 | O-D: 19



GAS TURBINE OPERATION IMPROVEMENT WITH MULTI-EMISSION CATALYST

Apr 19, 2022 | R: 262 | L: 138 | O-D: 24



SPECIALIZED MOBILE FIELD SERVICE MANAGEMENT (MFSM) FOR UTILITIES & TELECOM OPERATORS

Mar 9, 2022 | R: 53 | L: 21 | O-D: 12



SAFEGUARDING INDUSTRIAL DUST COLLECTION DURING TEMPERATURE SPIKES AND EXCURSIONS

Jan 19, 2022 | R: 110 | L: 47 | O-D: 17



ENTERPRISE BLOCKCHAIN STREAMLINES O&G MARKET TRANSACTIONS

Dec 15, 2021 | R: 41 | L: 18 | O-D: 6



OPTIMIZED TASK EXECUTION THROUGH MOBILE FIELD SERVICE MANAGEMENT

Nov 4, 2021 | R: 36 | L: 16 | O-D: 7



ANIMAL DETERRENT, NON-CONDUCTIVE FENCING PROTECTS SUBSTATION ASSETS: IMPROVE RELIABILITY & INCREASED COMMUNITY ACCEPTANCE

Nov 3, 2021 | R: 29 | L: 18 | O-D: 0



FUEL & CARBON FLEXIBLE GRATE COMBUSTION SYSTEMS FOR MULTI-FUEL CHP & WTE PLANTS

Oct 19, 2021 | R: 147 | L: 57 | O-D: 23



ENTERPRISE BLOCKCHAIN STREAMLINES O&G MARKET TRANSACTIONS

Aug 4, 2021 | R: 46 | L: 23 | O-D: 4



HOW TO SELECT THE PERFECT GLASS FOR YOUR BUILDING?

Jul 14, 2021 | R: 44 | L: 16 | O-D: 2



FLOW MODELING - WHY SHOULD I CARE?

Jul 13, 2021 | R: 125 | L: 51 | O-D: 17



NEXT GENERATION AMIOT TRANSFORMS THE SMALLER UTILITY INDUSTRY

Jun 15, 2021 | R: 58 | L: 31 | O-D: 5



GET THE MOST FROM YOUR PLANT'S SCR CATALYST INVESTMENT | CORMETECH INNOVATIONS FOR A CHANGING ENERGY MARKET

Apr 27, 2021 | R: 158 | L: 73 | O-D: 21



GET THE MOST FROM YOUR PLANT'S SCR CATALYST INVESTMENT | CORMETECH INNOVATIONS FOR A CHANGING ENERGY MARKET Apr 26, 2021 | R: 200 | L: 120 | O-D: 19



LOW-CAPEX NOX AND SOX CONTROL SOLUTIONS FOR INDIAN POWER PLANTS Apr 7, 2021 | R: 388 | L: 210 | O-D: 52



AI SOLUTION ENABLES GAS FIRED POWER PLANTS TO ACHIEVE FLEXIBLE GENERATION Mar 16, 2021 | R: 123 | L: 60 | O-D: 24



UTILITY PANEL EXPERIENCE AND DISCUSSION - DUSTBUSTER® SCR CATALYST INSTALLS Jan 14, 2021 | R: 140 | L: 104 | O-D: 17



FLEXIBLE SMALL-SCALE GENERATION EMPOWERED BY ONCE-THROUGH BOILER TECHNOLOGY Nov 17, 2020 | R: 240 | L: 116 | O-D: 28



FLUE GAS HEAT UTILIZATION BY FLUOROPOLYMER-TUBED HEAT EXCHANGERS: THE ECONOMIC SOLUTION FOR FGD RETROFITS AND EFFICIENCY INCREASES AT COAL FIRED POWER PLANTS Nov 4, 2020 | R: 254 | L: 85 | O-D: 35



SELF TUNING ARTIFICIAL INTELLIGENCE AI TECHNOLOGY ENABLES COAL & GAS POWER PLANTS ACHIEVE FLEXIBLE GENERATION Oct 20, 2020 | R: 92 | L: 41 | O-D: 39



DUSTBUSTER™: INNOVATIVE CATALYST DESIGN IMPROVES HIGH DUST SCR PERFORMANCE Oct 14, 2020 | R: 131 | L: 80 | O-D: 6



THE FIT FOR LIQUID AIR ENERGY STORAGE (ASIA) Aug 26, 2020 | R: 322 | L: 114 | O-D: 65



THE FIT FOR LIQUID AIR ENERGY STORAGE (EUROPE) Aug 25, 2020 | R: 236 | L: 125 | O-D: 33



INCREASING SAFETY AND LONGEVITY OF WIND TURBINES USING PISTON STYLE ACCUMULATORS ON BRAKE SYSTEMS Aug 18, 2020 | R: 112 | L: 51 | O-D: 18



INTELLIGENT CEMENT PLANTS - ADDRESSING MISSING LINKS THAT GENERATE VALUE & COMPETITIVE ADVANTAGE Jul 1, 2020 | R: 396 | L: 173 | O-D: 107



SUPERCHARGE YOUR NATURAL GAS SCR - STRATEGIC SOLUTIONS FOR ULTRA-HIGH PERFORMING SCRS Jun 30, 2020 | R: 142 | L: 84 | O-D: 22



IMPROVEMENTS IN SCR PERFORMANCE THROUGH SYSTEM MODIFICATIONS. Jun 10, 2020 | R: 133 | L: 77 | O-D: 14



IMPROVING EFFICIENCY AND DENOX PERFORMANCE THROUGH SMART COMBUSTION AND NOX MONITORING Jun 3, 2020 | R: 235 | L: 115 | O-D: 28



SAY GOODBYE TO WINTERIZATION FOR HEMP AND CANNABIS PROCESSING Jun 2, 2020 | R: 110 | L: 61 | O-D: 32



USING REAL-TIME DATA AND MODELING TO SAFELY MAXIMIZE BOILER OUTPUT WHILE REDUCING OPEX AND EMISSIONS (ASIA) May 27, 2020 | R: 301 | L: 140 | O-D: 45



USING REAL-TIME DATA AND MODELING TO SAFELY MAXIMIZE BOILER OUTPUT WHILE REDUCING OPEX AND EMISSIONS (EUROPE) May 27, 2020 | R: 87 | L: 37 | O-D: 15



MULTIFUEL AND WTE PLANTS - FUEL FLEXIBILITY AND DECARBONIZATION IN UTILITY & CHP Apr 23, 2020 | R: 313 | L: 179 | O-D: 64



REDUCING THE TOTAL COST OF OWNERSHIP OF CEMENT PLANT PULSE-JET BAGHOUSES Mar 19, 2020 | R:103 | L: 58 | O-D: 19



INNOVATIVE CATALYST DESIGN OVERCOMES HIGH DUST SCR CHALLENGES Mar 17, 2020 | R:69 | L: 45 | O-D: 12



THE BENEFITS OF CFB TECHNOLOGY FOR MULTI-FUEL CHP AND WTE PLANTS (ASIA) Nov 19, 2019 | R: 87 | L: 28 | O-D: 33



THE BENEFITS OF CFB TECHNOLOGY FOR MULTI-FUEL CHP AND WTE PLANTS (AMERICAS) Nov 19, 2019 | R: 94 | L: 38 | O-D: 29



CONTROL INVASIVE MUSSEL BIOFOULING TO IMPROVE PLANT AVAILABILITY AND REDUCE MAINTENANCE Nov 14, 2019 | R: 62 | L: 36 | O-D: 16



MINIMIZING HRSG COSTS AND LIMITATIONS FOR SMALL SCALE POWER GENERATION USING VERTICAL ONCE THROUGH BOILER TECHNOLOGY Nov 1, 2019 | R: 142 | L: 57 | O-D: 46



IOT SOLUTIONS FOR IMPROVING POWER, COGEN AND CHP PLANT PERFORMANCE AND OPERATION (AMERICAS) Oct 23, 2019 | R: 55 | L: 27 | O-D: 14



IOT SOLUTIONS FOR IMPROVING POWER, COGEN AND CHP PLANT PERFORMANCE AND OPERATION (GLOBAL) Oct 23, 2019 | R: 121 | L: 47 | O-D: 40



ASSESSING THE TRUE COSTS OF FILTER BAGS IN CEMENT KILN BAGHOUSES Oct 2, 2019 | R: 81 | L: 44 | O-D: 19



THE BENEFITS OF CFB TECHNOLOGY FOR UTILITY POWER Sep 12, 2019 | R: 96 | L: 27 | O-D:47



THE GROWING USE OF PETCOKE FOR POWER GENERATION USING CFB TECHNOLOGY (AMERICAS) Aug 6, 2019 | R: 80 | L: 35 | O-D: 27



THE GROWING USE OF PETCOKE FOR POWER GENERATION USING CFB TECHNOLOGY (MIDDLE EAST ASIA) Aug 6, 2019 | R: 50 | L: 10 | O-D: 30



THE VALUE PROPOSITION FOR LARGE SCALE CFB COAL TECHNOLOGY FOR INDIAN SUB-CONTINENT July 18, 2019 | R: 57 | L: 22 | O-D: 20



IS YOUR VOLTAGE SELECTION CRITERIA FOR MOTORS AND DRIVE SYSTEM THE .. MOST OPTIMAL July 16, 2019 | R: 179 | L: 73 | O-D: 52



THE BENEFITS OF CFB SCRUBBING TECHNOLOGY June 26, 2019 | R: 105 | L: 26 | O-D: 48



GETTING GROUNDED ON CIP-013-1 REQUIREMENTS FOR BULK ELECTRIC SYSTEMS May 29, 2019 | R: 103 | L: 72 | O-D: 21



ANALYZING CURRENT AND HISTORICAL ELECTRICITY RATE AND CONSUMPTION
DATA FOR OPTIMUM ENERGY MANAGEMENT

May 22, 2019 | R: 57 | L: 30 | O-D: 9



LEVERAGING DHS GRANT PROGRAM TO ADDRESS PHYSICAL AND CYBER SECURITY
VULNERABILITIES IN US PORTS

May 14, 2019 | R: 16 | L: 9 | O-D: 4



THE GROWING USE OF FUEL & CARBON FLEXIBLE CFB TECHNOLOGY

May 8, 2019 | R: 82 | L: 25 | O-D: 34



REALIGNING THE PROJECT MANAGEMENT FRAMEWORK FOR A CHANGING POWER
& UTILITIES SECTOR

May 2, 2019 | R: 55 | L: 31 | O-D: 10



NERC CIP COMPLIANCE - UPDATES, ENFORCEMENT AND PRACTICAL
IMPLEMENTATION

Apr 25, 2019 | R: 82 | L: 52 | O-D: 4



OPTIMIZING CO AND VOC OXIDATION FOR GAS TURBINE POWER GENERATION

Apr 4, 2019 | R: 91 | L: 57 | O-D: 16



THE BENEFITS OF CFB TECHNOLOGY FOR UTILITY POWER

Mar 19, 2019 | R: 106 | L: 36 | O-D: 44



IMPROVING CFB PLANT OPERATION & RELIABILITY WITH SMART SERVICES (ASIA)

Feb 13, 2019 | R: 146 | L: 45 | O-D: 43



IMPROVING CFB PLANT OPERATION & RELIABILITY WITH SMART SERVICES
(AMERICAS)

Feb 13, 2019 | R: 112 | L: 38 | O-D: 34



POWER PLANT CYBERSECURITY & NERC CIP COMPLIANCE - HOW TO PREPARE, PLAN
& RESPOND

Nov 13, 2018 | R: 88 | L: 57 | O-D: 13



THE GROWING USE OF PETCOKE FOR POWER GENERATION USING CFB
TECHNOLOGY

Nov 7, 2018 | R: 94 | L: 36 | O-D: 31



THE VALUE PROPOSITION FOR LARGE SCALE CFB COAL TECHNOLOGY FOR INDIAN
SUB-CONTINENT

Oct 23, 2018 | R: 91 | L: 33 | O-D: 25



DROUGHT-PROOFING YOUR POWER PLANT: IDENTIFYING & REDUCING
VULNERABILITY, EXPOSURE IN THE FACE OF INCREASED WATER SCARCITY

Oct 17, 2018 | R: 111 | L: 43 | O-D: 31



HYDROGEN AUXILIARY SYSTEM UPGRADES: A GUIDE TO MAINTAINING YOUR
POWER GENERATOR

Oct 11, 2018 | R: 167 | L: 83 | O-D: 45



EXPANDING LOAD FLEXIBILITY WITH SCR INNOVATION

Sep 18, 2018 | R: 88 | L: 44 | O-D: 21



LARGE SCALE CFB TECHNOLOGY FOR LIGNITES AND LOW RANK COALS

Sep 12, 2018 | R: 108 | L: 50 | O-D: 49



ACCESSING NATIONAL ELECTRICITY RATES TO OPTIMIZE YOUR ENERGY
MANAGEMENT PROGRAMS

Jul 24, 2018 | R: 86 | L: 42 | O-D: 33



NEW TAX LAW IMPACT ON POWER AND UTILITY INDUSTRY - EMPOWERING DIGITAL PERFORMANCE OPTIMIZATION
Jul 18, 2018 | R: 146 | L: 78 | O-D: 22



IOT SOLUTIONS FOR IMPROVING POWER, COGEN AND CHP PLANT PERFORMANCE AND OPERATION (AMERICAS)
Jun 26, 2018 | R: 71 | L: 22 | O-D: 23



IOT SOLUTIONS FOR IMPROVING POWER, COGEN AND CHP PLANT PERFORMANCE AND OPERATION (GLOBAL)
Jun 26, 2018 | R: 141 | L: 44 | O-D: 62



EMERGENCY PREPAREDNESS - PARTNERING WITH THE RIGHT O&M COMPANY FOR YOUR SOLAR PV ASSETS
Jun 20, 2018 | R: 63 | L: 25 | O-D: 18



MEETING NEW LCP BREF STANDARDS WITH THE GORE™ MERCURY AND SO₂ CONTROL SYSTEM
Jun 6, 2018 | R: 114 | L: 56 | O-D: 56



LARGE SCALE CFB TECHNOLOGY FOR GREENFIELD AND REPOWERING APPLICATIONS
May 23, 2018 | R: 100 | L: 38 | O-D: 40



IMPROVING SCR PERFORMANCE ON GAS FIRED UNITS BEST PRACTICES, PREVENTATIVE MAINTENANCE, INSPECTION AND TESTING
May 22, 2018 | R: 105 | L: 52 | O-D: 25



HOW TO MANAGE YOUR SCR CATALYST EFFECTIVELY
May 8, 2018 | R: 146 | L: 71 | O-D: 29



IMPROVING PROFITABILITY THROUGH HIGH PERFORMANCE FILTER MEDIA FOR CEMENT KILN APPLICATIONS
May 2, 2018 | R: 83 | L: 39 | O-D: 26



LOW CARBON AND CARBON NEUTRAL ENERGY SOLUTIONS USING CFB TECHNOLOGY
Apr 26, 2018 | R: 123 | L: 30 | O-D: 52



THE IMPORTANCE OF OPTIMAL SCR OPERATION IN DIVERSE APPLICATIONS
Mar 28, 2018 | R: 132 | L: 63 | O-D: 38



ENGINEERED OPTIMIZATION SOLUTIONS FOR YOUR COOLING ASSETS
Mar 27, 2018 | R: 201 | L: 77 | O-D: 50



PROVEN DIESEL LPV MOBILE SCR TECHNOLOGY FOR UPCOMING GERMAN NOX EMISSION REGULATIONS
Feb 27, 2018 | R: 14 | L: 8 | O-D: 6



FUEL AND CARBON FLEXIBILITY BENEFITS PROVIDED BY CFB TECHNOLOGY
Feb 20, 2018 | R: 115 | L: 48 | O-D: 47



OPTIMIZING POWER BOILER HOT GAS FILTRATION USING HIGH PERFORMANCE FILTER MEDIA
Jan 31, 2018 | R: 100 | L: 42 | O-D: 31



ELIMINATE AMMONIA HANDLING HAZARD FOR SCRS THROUGH ON-SITE UREA CONVERSION TECHNOLOGIES
Jan 24, 2018 | R: 93 | L: 46 | O-D: 22



HYDROGEN COOLED TURBO GENERATOR SAFETY PRACTICES: PROTECTING YOUR MOST VALUABLE ASSETS
Jan 23, 2018 | R: 216 | L: 89 | O-D: 56



SOLAR PV DEPLOYMENT BEST PRACTICES - MAKING SOLAR WORK FOR CO-OPS AND MUNIS
Nov 16, 2017 | R: 55 | L: 35 | O-D: 10



SAFE GUARDING T&D ASSETS AGAINST FAULT CURRENTS - SOUTH EAST ASIA

Nov 7, 2017 | R: 46 | L: 17 | O-D: 18



SAFE GUARDING T&D ASSETS AGAINST FAULT CURRENTS – EUROPE

Nov 7, 2017 | R: 66 | L: 24 | O-D: 28



USE OF CIRCULATING FLUIDIZED BED COMBUSTION FOR LIGNITE & LOWQUALITY FUELS

Oct 31, 2017 | R: 114 | L: 63 | O-D: 37



ADVANCES IN SCR CATALYST TECHNOLOGY TO OPTIMIZE EMISSIONS CONTROL

Oct 24, 2017 | R: 111 | L: 39 | O-D: 55



EMERGING TRENDS IN MULTI-FUEL CFBS

Oct 18, 2017 | R: 126 | L: 54 | O-D: 49



OVERCOMING WATER UTILIZATION CHALLENGES WITH DRY COOLINGSOLUTIONS

Sep 27, 2017 | R: 183 | L: 64 | O-D: 38



SMART BOILER SERVICES TO IMPROVE RELIABILITY, REDUCE MAINTENANCE, AND EXTEND LIFE

Sep 26, 2017 | R: 167 | L: 66 | O-D: 40



GAS BURNER SOLUTIONS FOR INDUSTRIAL AND POWER BOILERS

Aug 30, 2017 | R: 120 | L: 60 | O-D: 32



SMART BOILER SERVICES TO IMPROVE RELIABILITY, REDUCE MAINTENANCE, AND EXTEND LIFE

Aug 8, 2017 | R: 217 | L: 81 | O-D: 73



FAULT CURRENT LIMITERS - UNLOCKING CAPACITY IN FAULT CONSTRAINED ELECTRICAL NETWORKS

Jul 11, 2017 | R: 84 | L: 29 | O-D: 37



COMBUSTION TURBINE PLANTS - INNOVATIVE WASTEWATER TREATMENT OPERATIONS FOR ZERO-LIQUID-DISCHARGE

Jun 28, 2017 | R: 94 | L: 44 | O-D: 20



KEYS TO COMBUSTION & EMISSIONS OPTIMIZATION: STEP-WISE NOX REDUCTION, FUEL SWITCHING AND COMBUSTION OPTIMIZATION

Jun 27, 2017 | R: 120 | L: 39 | O-D: 39



IMPROVING HRSG RELIABILITY & LONG-TERM AGEING MANAGEMENT – BEST PRACTICES IN PROTECTING YOUR HRSG INVESTMENT

Jun 20, 2017 | R: 141 | L: 52 | O-D: 36



PROCESS OPTIMIZATION, EFFICIENCY IMPROVEMENTS AND REDUCED MAINTENANCE FROM USING AN ABSORBER ACID DEW POINT METER

Jun 13, 2017 | R: 77 | L: 29 | O-D: 34



THE GROWING EXPERIENCE OF FUEL FLEXIBLE CIRCULATING FLUIDIZED BED TECHNOLOGY IN LARGE SCALE POWER GENERATION (FAR EAST)

May 9, 2017 | R: 35 | L: 11 | O-D: 14



THE GROWING EXPERIENCE OF FUEL FLEXIBLE CIRCULATING FLUIDIZED BED TECHNOLOGY IN LARGE SCALE POWER GENERATION (AMERICAS & EUROPE)

May 9, 2017 | R: 101 | L: 43 | O-D: 34



THE GROWING EXPERIENCE OF FUEL FLEXIBLE CIRCULATING FLUIDIZED BED TECHNOLOGY IN LARGE SCALE POWER GENERATION (INDIA, MIDDLE EAST & AFRICA)

May 9, 2017 | R: 43 | L: 21 | O-D: 16



EFFICIENT AMMONIA DESULFURIZATION TECHNOLOGY (EADS) PROVIDES AVERSATILE PROCESS FOR SO2 AND PM REMOVAL

May 3, 2017 | R: 93 | L: 46 | O-D: 22



BENEFITS OF MULTI-POLLUTANT GAS-FIRED SCR APPLICATIONS

Apr 25, 2017 | R: 100 | L: 50 | O-D: 29



CÓMO OPTIMIZAR EN MÉXICO LA DISPONIBILIDAD Y LA PREPARACIÓN PARA EMERGENCIAS DE CALDERAS INDUSTRIALES PARA PODER SATISFACER LA CRECIENTE DEMANDA DE ENERGÍA

Apr 6, 2017 | R: 64 | L: 27 | O-D: 10



ACTUALIZACIÓN DE HERRAMIENTA RECOMENDADA POR GE: PERNO DE ACOPLAMIENTO TENSOR HIDRÁULICO DE LOS CUADROS 6, 7 Y 9 DE RIVERHAWK

Mar 22, 2017 | R: 15 | L: 4 | O-D: 6



GE RECOMMENDED TOOLING UPGRADE: FRAMES 6, 7 AND 9 COUPLING BOLT HYDRAULIC TENSIONER BY RIVERHAWK

Mar 20, 2017 | R: 23 | L: 8 | O-D: 9



SOLUTION FOR HIGH DUST SCR APPLICATIONS

Mar 7, 2017 | R: 136 | L: 51 | O-D: 45



FAULT CURRENT LIMITERS - UNLOCKING CAPACITY IN FAULT CONSTRAINED ELECTRICAL NETWORKS

Feb 28, 2017 | R: 114 | L: 33 | O-D: 61



CORRECTING COAL ASH CHEMISTRY WITH COALTREAT LEADS TO IMPROVED BOILER OPERATIONS

Feb 23, 2017 | R: 91 | L: 51 | O-D: 26



PETROPOWER – A HIGH-VALUE, STRATEGIC ENERGY SOLUTION

Feb 22, 2017 | R: 81 | L: 34 | O-D: 17



INCREASE COMBUSTION TURBINE OUTPUT & PROFITABILITY - OVERCOME TEMPERATURE, ALTITUDE & HUMIDITY CONSIDERATIONS

Feb 21, 2017 | R: 104 | L: 40 | O-D: 40



CIRCULATING FLUIDIZED BED TECHNOLOGY ENABLES UTILITY-SCALE BIOMASS POWER GENERATION

Feb 8, 2017 | R: 185 | L: 86 | O-D: 73



CUBRIENDO LA NECESIDAD ENERGÉTICA DE MÉXICO: CONVIERTA LOS RETOS DE LAS TURBINAS A GAS EN UTILIDADES

Dec 1, 2016 | R: 57 | L: 29 | O-D: 23



NEXT GEN HRSG DESIGN FOR LARGE CAPACITY GAS TURBINES

Nov 10, 2016 | R: 163 | L: 73 | O-D: 49



GE RECOMMENDED TOOLING UPGRADE: FRAMES 6, 7 AND 9 COUPLING BOLT HYDRAULIC TENSIONER BY RIVERHAWK

Oct 26, 2016 | R: 33 | L: 15 | O-D: 11



PARTNERING WITH ADANI TO CAPITALIZE ON INDIA'S RAPIDLY GROWING ENVIRONMENTAL EQUIPMENT MARKET

Sep 27, 2016 | R: 100 | L: 52 | O-D: 23



LABORATORY SCR CATALYST MANAGEMENT TESTING PROCEDURES AND REPORTING

Jul 19, 2016 | R: 94 | L: 43 | O-D: 35



INTEGRATED SOLUTIONS FOR CCR AND ELG COMPLIANCE

Jun 23, 2016 | R: 121 | L: 74 | O-D: 29

A FLEXIBLE MULTIFUEL CHP SOLUTION - THE ZABRZE CFB PROJECT IN POLAND

Jun 1, 2016 | R: 92 | L: 45 | O-D: 22

CHOOSING FABRIC FILTERS OR CARTRIDGE COLLECTORS FOR INDUSTRIAL DUST CONTROL

May 10, 2016 | R: 85 | L: 47 | O-D: 21

CONTROLLING PM AND ACID GAS MIST IN INDUSTRIAL PLANTS WITH WET ESP

Apr 19, 2016 | R: 92 | L: 29 | O-D: 39

SMART NOX REDUCTION - OPTIMIZING COAL MILLS, COAL/AIR BALANCING, BURNERS & SNCR/SCR SYSTEMS TO MEET TOUGHER NOX EMISSION STANDARDS

Apr 12, 2016 | R: 146 | L: 60 | O-D: 52

SMART TECHNOLOGY SOLUTIONS TO MEET THE NEW BREF MERCURY LIMITS

Mar 1, 2016 | R: 65 | L: 36 | O-D: 22

FLEXIBLE HRSGS BY AMEC FOSTER WHEELER – DESIGN, OPERATION, AND DELIVERY

Jan 19, 2016 | R: 150 | L: 73 | O-D: 49

COAL-TO-GAS CONVERSION CONSIDERATIONS: THERMAL & INDUSTRIAL POWER PLANTS

Nov 19, 2015 | R: 78 | L: 36 | O-D: 19

REDUCING NOX IN THE MOST COST EFFECTIVE WAY: PC LOW-NOX SYSTEMS

Nov 5, 2015 | R: 131 | L: 54 | O-D: 31

RELIABLY REDUCING AIR-TO-GAS LEAKAGE WITH ADAPTIVE HIGH PERFORMANCE BRUSH SEALS

OCT 27, 2015 | R: 50 | L: 28 | O-D: 12

THE SAMCHEOK PROJECT – THE FUTURE OF CLEAN COAL TECHNOLOGY

OCT 20, 2015 | R: 100 | L: 36 | O-D: 41

TAKING BIOMASS TO UTILITY SCALE POWER PRODUCTION WITH ADVANCED BIOCFB TECHNOLOGY: THE POLANIEC POWER STATION, POLAND

OCT 13, 2015 | R: 122 | L: 69 | O-D: 49

ASH MANAGEMENT – SMART TIPS FOR CONFORMING TO THE NEW CCR RULES

SEP 29, 2016 | R: 85 | L: 49 | O-D: 15

HYDRAULIC TENSIONING V. TORQUE: DESIGN CONSIDERATIONS FOR TURBOMACHINERY EQUIPMENT

SEP 23, 2015 | R: 56 | L: 26 | O-D: 14

HOW TO SELECT A PROCESS SPECIFIC PACKAGE BOILER FOR YOUR APPLICATION?

SEP 10, 2015 | R: 107 | L: 63 | O-D: 26

GAINING THE COMPETITIVE EDGE: IMPROVING COAL FIRED BOILER EFFICIENCY THROUGH RELIABLE MEASUREMENTS

SEP 9, 2015 | R: 69 | L: 31 | O-D: 17

ESP & FABRIC FILTER CONSIDERATIONS FOR MEETING ENVIRONMENTAL REGULATIONS: MATS, MACT, REGIONAL HAZE, AND EUROPEAN BREF

SEP 2, 2015 | R: 157 | L: 86 | O-D: 34



TAKING PULVERIZED COAL (PC) SUPERCRITICAL TECHNOLOGY TO THE NEXTLEVEL:
THE LONGVIEW POWER PROJECT, USA

AUG 18, 2015 | R: 185 | L: 89 | O-D: 65

DUAL FLOW TRAY WFGD TECHNOLOGY – A VERY COST-EFFECTIVE SOLUTION FOR
COAL PLANTS FACING TIGHTENING AIR EMISSIONS REGULATIONS IN THEUSA
AND EUROPE

JUN 2, 2015 | R: 87 | L: 46 | O-D: 29



PERFORMANCE OPTIMIZATION STRATEGIES FOR NATURAL GAS SCR CATALYST
MAY 5, 2015 | R: 122 | L: 50 | O-D: 37



MAKE IN INDIA: INVESTING & MANUFACTURING IN SPECIAL ECONOMIC ZONES
MAR 27, 2015 | R: 75 | L: 29 | O-D: 19



SDA AND CFB SCRUBBERS – TWO HIGH VALUE SOLUTIONS TO MEET MATS, RH,AND
CSAPR

MAR 10, 2015 | R: 94 | L: 55 | O-D: 30



MUNDRA SPECIAL ECONOMIC ZONE: A WORLD CLASS BUSINESS EXPANSION
OPPORTUNITY IN INDIA

JAN 16, 2015 | R: 53 | L: 27 | O-D: 10



MAXIMIZING THE MERCURY OXIDATION POTENTIAL OF YOUR SCR CATALYST
SYSTEM

JAN 13, 2015 | R: 60 | L: 28 | O-D: 23



The Energy Industry's source for
webinars on new & innovative
technologies, products and services.

Webcast ExpertsSM produces & promotes interactive live webinars to a global audience that brings together energy companies, equipment suppliers, technology providers and industry experts. Our webinars have been attended by over 5,000 energy companies & facilities worldwide and can be accessed anytime, anywhere & on any device.

GENERATE PROPOSALS, ENHANCE CUSTOMER ENGAGEMENT & ACCELERATE SALES FOR YOUR PRODUCTS

Minimize Expenses by reducing travel and time away from the office.

No geographical boundaries.

Maximize reach to interested customers.

Increase your professional contacts.

Designed for high level of interaction.

Lead Scoring based on numerous metrics.

Ongoing benefits through On-Demand Access.

Short time to market.

Viewable across multiple platforms.

Establish yourself and your company as an industry expert.

REACH OUT TO THE GLOBAL ENERGY INDUSTRY NETWORK

Share your insight with **40,000+** targeted decision-makers in the **Power Generation & Energy Industry** Worldwide



**Power
Plants**



Refineries



**Industrial
Facilities**



EPCs



**Petrochemical
Plants**



A&Es

WHAT WE OFFER

PHASE ONE: PLANNING & MARKETING

Content Development with Our Client

Hosting & Development of the Webinar Registration Page

Marketing of the Webinar to our
Proprietary Global Energy Industry Database

Marketing through Social Media and Industry Outreach

PHASE TWO: PRESENTATION & MODERATION

Webinar Hosting, Production & Moderation

IT Platform & Support for Hosting the Webinar

PHASE THREE: REPORTING & FOLLOW-UP

Analytics & Metrics Follow-Up

On-Demand Availability for Webinars

CLIENT SCOPE

Development of Webinar Concept & Presentation

Content Review & Finalization of Registration Page

Review Prospective Attendee List

Creation of Seed Question for Q&A

RECENT ATTENDEES

e-on

SLOVENSKÉ
ELEKTRARNE

CALPINE
ENERGY

INTERNATIONAL PAPER

FirstEnergy

AES

SOUTHERN
COMPANY

Azure Power

TATA POWER

NAES

DTE Energy

adani

nrg

IVA

KOSEP

AEP AMERICAN
ELECTRIC
POWER

DUKE
ENERGY

GP
Georgia-Pacific

CLIENT TESTIMONIAL

"We have had tremendous success in marketing our catalysts using webinars promoted by K&A's Webcast Experts team. Using their energy industry expertise & network, CORMETECH has benefited with increased visibility, lead generation and proposal volume from a variety of energy facilities worldwide. We strongly recommend them for your marketing & promotion activities"

— George Wensell, Marketing Manager
CORMETECH, Inc

CONTACT

e: luke@webcastexperts.com

www.webcastexperts.com

USA OFFICE

Luke Raithel

1516 Bedford St
Stamford CT, 06905

t: 203.921.1800

f: 888.522.6957

INDIA OFFICE

Kaival Shah

Office No. 1216, Rupa Solitaire,
Bldg A-1, Sector 1,

Millenium Business Park

Mahape, Navi Mumbai - 400710

T: +91 22 2789 2212

**webcast
experts** SM
a division of Krishnan & Associates

Krishnan & Associates

Innovative Solutions for the Energy Industry



***40,000+ Energy Facilities, AEs and Developers Have Attended
Our Specialized Webinars in 3 years***

Reach out to the Global Energy Industry



Power
Plants



Renewable
Energy



Industrial
Power



Energy
Storage



Oil & Gas



OEMs



EPCs



Investors



Developers



T&D



Smart Grid



Digitization

Website

www.krishnaninc.com
www.webcastexperts.com

European Affiliate Office

Ostrova - Privoz,
Czech Republic

USA Headquarters

1516 Bedford Street
Stamford, CT 06905
T: +1 203.927.1800
F: +1 888.522.6957
info@krishnaninc.com

India Office

Office No. 1216, Rupa Solitaire,
Bldg A-1, Sector 1,
Millenium Business Park
Mahape, Navi Mumbai-400710
T: +91 22 2789 2212