SQL result

Host: 45.40.164.55
Database: chuckprofile
Generation Time: Jan 31, 2021 at 10:16 PM
Generated by: phpMyAdmin 2.11.11.3 / MySQL 5.5.51-38.1-log
SQL query: SELECT * FROM `profile` LIMIT 0, 50 ;
Rows: 42

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<tr><td>49</td><td>2</td><td>Pedro</td><td>Carrillo</td><td>Pedro Alberto Carrillo Peredo <pedro.carrillo.pe@ajegroup.com></td><td>AjePer AjeGroup Perú</td><td>PENDING RFP/RFQ two (2) RO systems- No follow up data seen so far -Initial greensand request. RO mentioned - Pedro Alberto Carrillo Peredo <pedro.carrillo.pe@ajegroup.com> |Hello Martin, I am currently evaluating the implementation of two osmosis systems for two of our plants, where the main characteristic is the presence of Iron in high limits according to our need: Variable Required Parameters Source Water 4 pH 6.8 - 8.5 7.88 Alkalinity <50 ppm 230 Hardness <100 ppm 44 Turbidity <0.3 NTU 9.71 STD <400 ppm 211 Iron <0.1 ppm 0.33 CLR 0 0 Manganese <0.05 ppm - Aluminum <0.2 ppm Chloride <250 ppm Sulfate <250 ppm Sodium <50 ppm Required water flow: 200,000 L / month Source: Groundwater. I remain attentive to your recommendations of the suggested system. -- ------ Atte., Pedro Alberto Carrillo Peredo Head of Quality Assurance - Peru AJEPER S.A. Tel. (+51) 313 3530 Extension 1087 Cell .: (+51) 990344564 Av. La Paz 131, Santa María de Huachipa - Lima 15 | ORIGINALLY SUBMITTED DATA http://www.engineeringfundamentals.net/AjePeruOriginalRequest-2-RO-systems-with-partial-water-data.pdf</td></tr>
<tr><td>51</td><td>2</td><td>Ingmar Jose</td><td>Bellott Alandia</td><td>Ingmar Jose Bellott Alandia <IBellottA@alicorp.com.bo></td><td>Alicorp Bolivia</td><td>CCRO RFI - Ingmar Jose Bellott Alandia <IBellottA@alicorp.com.bo></td></tr>
<tr><td>52</td><td>2</td><td>Juan Manuel</td><td>Henriquez Vives</td><td>Juan Manuel Henriquez Vives <juan.henriquez@alpina.com></td><td>Alpina Colombia</td><td>CCRO RFI - Juan Manuel Henriquez Vives <juan.henriquez@alpina.com></td></tr>
<tr><td>53</td><td>2</td><td>Aline</td><td>Segarra</td><td>\\\\\\\\\\\\\\\"Segarra, Aline\\\\\\\\\\\\\\\" <Aline.Segarra@ambev.com.uy>ysandú Uruguay</td><td>AmBev Paysandú Uruguay</td><td>CCRO RFI - Aline Segarra <Aline.Segarra@ambev.com.uy></td></tr>
<tr><td>54</td><td>2</td><td>Joseph</td><td>Vergara</td><td>Anheuser-Joseph Vergara Cedeño <Joseph.vergara@ab-InBev.com>, Luis Molina <Luis.molina@ab-InBev.com>Busch Cervecería Nacional Ecuador El Salvador</td><td>Anheuser-Busch Cervecería Nacional Ecuador El Salvador</td><td>CCRO RFI. Joseph Vergara Cedeño <Joseph.vergara@ab-InBev.com>, Luis Molina <Luis.molina@ab-InBev.com></td></tr>
<tr><td>55</td><td>2</td><td>Lisandro</td><td>Cadenazzi</td><td>Lisandro Cadenazzi <lcadenazzi@hotmail.com></td><td>ArcelorMittal Argentina</td><td>ArcelorMittal Argentina - Lisandro Cadenazzi <lcadenazzi@hotmail.com></td></tr>
<tr><td>56</td><td>2</td><td>Juan</td><td>Valls</td><td>\\\"Juan Valls\\\" <jvalls@baggio.com.ar>, \\\"Rafael Romero\\\" <rafael.romero@baggio.com.ar></td><td>Baggio S.A. Argentina</td><td>PENDING RFP/RFQ - Intercepted staged RO - Juan Valls <jvalls@baggio.com.ar>, Rafael Romero <rafael.romero@baggio.com.ar> | Good Morning. I inform you that we have been carrying out a re-engineering of our industrial plant in the industrial park of the city of Gualeguaychú for a long time, and with a project that we have called \\\"Rational Use of Water\\\", we have been able to carry out various plant improvements. According to this, we have analyzed for a long time, to be able to reuse the rejection of our installed RO (with a capacity of 40m3 / h ... they are two units working in parallel), that is, to try to reuse 20m3 / h in something productive . At the moment we have a project to modify them, to improve the percentage of permeate, which will leave the plant with a 35% rejection (starting from 50% currently). After making this improvement, we thought of making a cascade with another RO, but you could give us alternatives with this Radial Deionization system. Therefore, please plan and quote in order to have an investment number (budget), the appropriate team.</td></tr>
<tr><td>57</td><td>2</td><td>Hector</td><td>Autino</td><td>Hector Carlos Autino <hector.autino@bunge.com>, Sanmartino Hugo Daniel <hsanmartino@agd.com.ar></td><td>Bunge South America</td><td>WIP -Bunge South Am - Hector Carlos Autino <hector.autino@bunge.com>, Sanmartino Hugo Daniel <hsanmartino@agd.com.ar> | Iconic Bunge Engineer | Steam Plants | Dear Mr. Kody and Martín : Thanks for contact me and also for sharing this valuable information about the new Closed – Circuit RO Technology developed by Dupont and very useful in order to be applied in our installations. We have installed a Conventional RO Systeam in our Complex located in San Jerónimo Sud - Santa Fe Province – Argentina , where the weel water quality is very poor, meanwhile in the other facilities we are using Paraná River Water, this water really is very good, for this reason we are applying only some floculation reactives to do the clarification and after that we need to pass the clarificatin water trhougt the hardness Reducind System. But in spite of this I will sharing your information with all the technical responsibles of the diferent Plans that Bunge have in South America with the intention to show then this new and also interesting Technology. Best Regards Héctor Héctor Autino/Bunge South America/Dpto Corp Industrial/Tel: +54(3476) 422045/47/Cel: +54 9 (341) 3 183739 Hector.autino@bunge.com/ www.bungesouthamerica.com</td></tr>
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<tr><td>58</td><td>2</td><td>Diego</td><td>Morel</td><td>Diego Morel Berni <Diego_Morel@cargill.com>, Ruben Irala Sosa <Ruben_Irala@cargill.com>, Marcos Lemos <Marcos_Lemos@cargill.com>,Alcides Ayala Benitez <Alcides_Ayala@cargill.com>, Joel Gomez Vera <Joel_Gomez@cargill.com></td><td>Cargill Paraguay</td><td>PENDING RFP - 7 boiler installation | Diego Morel Berni <Diego_Morel@cargill.com>, Ruben Irala Sosa <Ruben_Irala@cargill.com>, Marcos Lemos <Marcos_Lemos@cargill.com>,Alcides Ayala Benitez <Alcides_Ayala@cargill.com>, Joel Gomez Vera <Joel_Gomez@cargill.com> | DATA SUBMITTED available at http://www.engineeringfundamentals.net/calidad-de-agua-historico.xls</td></tr>
<tr><td>59</td><td>2</td><td>Stefani Dayana</td><td>Sanchez Rodriguez</td><td>Stefani Dayana Sanchez Rodriguez <stefani.sanchez@carozzi.cl></td><td>Carozzi Chile</td><td>PENDING RFP/RFQ - 7+ VAPOR BOILER RO PROJECT Intercepted staged RO in-progress | Stefani Dayana Sanchez Rodriguez <stefani.sanchez@carozzi.cl> | SUBMITTED BID DOCUMENT http://www.engineeringfundamentals.com/Base-Licitacion-Carozzi-Calderas.pdf</td></tr>
<tr><td>60</td><td>2</td><td>Zoila</td><td>Lopez</td><td>Zoila Lopez <zlopez@cartaviorumco.pe>; Eloy Soles <esoles@cartaviorumco.pe></td><td>Cartavio Rum Perú</td><td>Cartavio Rum Perú | Zoila Lopez <zlopez@cartaviorumco.pe>; Eloy Soles <esoles@cartaviorumco.pe></td></tr>
<tr><td>61</td><td>2</td><td>Tomas</td><td>Besozzi</td><td>Tomas Besozzi <tbesozzi@ccu.uy></td><td>CCU Uruguay</td><td>CCU Uruguay | Tomas Besozzi <tbesozzi@ccu.uy></td></tr>
<tr><td>62</td><td>2</td><td>Guillermo</td><td>Cannizzaro</td><td>Guillermo Cannizzaro <guillermo@cdaguas.com></td><td>CD Aguas Argentina</td><td>CD Aguas Argentina | Guillermo Cannizzaro <guillermo@cdaguas.com> May have OEM/integrator profile</td></tr>
<tr><td>63</td><td>2</td><td>Kornelius Dyck</td><td>Ratzlaff</td><td>Kornelius Dyck Ratzlaff <korneliusdyck@hotmail.com></td><td>Cencoprod Paraguay</td><td>Cencoprod Paraguay | Kornelius Dyck Ratzlaff <korneliusdyck@hotmail.com> - likely 5k hide/day tannery</td></tr>
<tr><td>64</td><td>2</td><td>Alejandro</td><td>Francese</td><td>\\\\\\\"Alejandro Francese\\\\\\\" <afrancese@coarco.com.ar>, \\\\\\\"Luis Franco\\\\\\\" <lfranco@coarco.com.ar>, \\\\\\\"Luciano Gagliano\\\\\\\" <lgagliano@coarco.com.ar></td><td>COARCO Argentina</td><td>Alejandro Francese <afrancese@coarco.com.ar>,Luis Franco <lfranco@coarco.com.ar>, Luciano Gagliano <lgagliano@coarco.com.ar> | Luciano has done numerous RO jobs. May have OEM/integrator profile</td></tr>
<tr><td>65</td><td>2</td><td>Miguel</td><td>Mandriotti</td><td>Cocomar Miguel Mandriotti <miguel@cocomar.com>,Cocomar Peru <cocomar@cocomar.com></td><td>Cocomar Miguel Mandriotti Perú</td><td>PENDING RFQ/RFP - Factory assembled/package CCRO units for a number of communities around Callao area | Cocomar Miguel Mandriotti <miguel@cocomar.com>,Cocomar Peru <cocomar@cocomar.com> May have OEM/integrator profile. Good afternoon, dear Martín: Thank you for your information and REVERSE OSMOSIS proposals for treating fresh seawater. Please help me make a proposal for the capacities of each plant in order to facilitate the work. For example: daily production of 20 m3 / 50 m3 / 100 m3 / 500 m3 / 1000 m3. If you have a better scale also to be able to advance quickly. One of my “eldest” brothers is Governor of the Callao Region, in Peru. It is a coastal region where the largest and most important port in Peru is located, and because it is close to the coast it is located in a sandy area where there is only sea water. The intention is to offer plants so that the settlements (small citadels from 20,000 to 100,000 inhabitants) can have fresh and drinkable water extracted from the sea.</td></tr>
<tr><td>66</td><td>2</td><td>Raúl</td><td>Camejo</td><td>Raúl Camejo <RCamejo@Conaprole.com.uy></td><td>Conaprole Uruguay (7 million milk L/day group)</td><td>CCRO RFI & webinar. Leading dairy industries | Raúl Camejo <RCamejo@Conaprole.com.uy></td></tr>
<tr><td>67</td><td>2</td><td>Andres</td><td>Juani</td><td>Andres Juani <andres.juani@crufi.com.uy></td><td>CRUFI Uruguay</td><td>Leading ice cream industry (1200 chiller tons installed) | Andres Juani <andres.juani@crufi.com.uy> General Manager | Nicolás Griot <nicolas.griot@crufi.com.uy> Plant Engineer</td></tr>
<tr><td>68</td><td>2</td><td>Joaquin</td><td>Cabrera</td><td>Joaquin Cabrera (CSI) <JCabrera@csi-ing.com></td><td>CSI Ingenieros Uruguay</td><td>Local engineering/construction firm | Joaquin Cabrera (CSI) <JCabrera@csi-ing.com> | Sold them tube settlers or TF media in the past. May have OEM/integrator profile</td></tr>
<tr><td>69</td><td>2</td><td>Roberto</td><td>Dotti</td><td>\\\"Roberto Dotti - Director Industrial\\\" <roberto.dotti@dulcor.com.ar>, \\\"Nicolas Banchio\\\" <nicolas.banchio@dulcor.com.ar></td><td>Dulcor Argentina</td><td>PENDING RFP - Roberto Dotti - Director Industrial <roberto.dotti@dulcor.com.ar>, Nicolas Banchio<nicolas.banchio@dulcor.com.ar> Good morning Martin: I am interested in participating in the training on reverse osmosis that you mentioned in a previous email. I await instructions for participation. Thank you very much best regards. Ing. Nicolás Banchchio Quality Av. Elvio E. Riba 1615 Arroyito (2334) - Cordoba - Argentina Tel.: (+5493576) 421790 int 120 www.dulcoralimentos.com.ar | Good morning I have received information about new boiler water treatment. Our group has 7 industrial plants and a total of 9 boilers. Please could we contact. Thank you Sds Ing. ROBERTO DOTTI/INDUSTRIAL MANAGER/Dulcor Alimentos/+ 54-9351-2593528 www.dulcoralimentos.com.ar</td></tr>
<tr><td>70</td><td>2</td><td>Miguel</td><td>Caviglia</td><td>Miguel Caviglia <mcaviglia@ecoflowsrl.com.ar></td><td>Ecoflow Argentina</td><td>CCRO RFI | Miguel Caviglia <mcaviglia@ecoflowsrl.com.ar> May have OEM/integrator profile</td></tr>
<tr><td>71</td><td>2</td><td>Jorge</td><td>Pinares</td><td>Pinares Obando Jorge (Ecolat S.A.) <jorge.pinares@ecolat.com.uy></td><td>Ecolat Uruguay</td><td>PENDING CCRO RFQ | belongs to Gloria Perú | Pinares Obando Jorge (Ecolat S.A.) <jorge.pinares@ecolat.com.uy> | Awaiting proposal - Data submitted so far: Conductivity = 4860 uS / cm Total solids (Dry extract) = 0.49% m / m Lactose = 0.42 g / 100 ml Ash = 0.26% m / m Temperature: 15 ° C pH = 6.47 COD = 5360 mg / 1 Permeate flow rate approx. 10,000 lt / hr Currently the team works between 14 and 16 hrs without considering cleaning Sweet cow whey is processed in the nanofiltration equipment</td></tr>
<tr><td>72</td><td>2</td><td>Walter</td><td>Canova</td><td>Walter Canova - Refining & Industrial Process Vice-President <walter.canova@ecopetrol.com.co></td><td>Ecopetrol Colombia</td><td>PENDING - NO FOLLOW UP DATA -CCRO RFI/RFP | Walter Canova - Refining & Industrial Process Vice-President <walter.canova@ecopetrol.com.co></td></tr>
</table>

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73	2	Claudio	Paviotti	Claudio Paviotti <paviotti@ecopreneur.com.ar>, Marcelo Garau <garaum@ecopreneur.com.ar>, Eduardo Porto <eporto@ecopreneur.com.ar>	Ecopreneur Argentina	Argentina # 1 water and wastewater firm | Claudio Paviotti <paviotti@ecopreneur.com.ar>, Marcelo Garau <garaum@ecopreneur.com.ar>,Eduardo Porto <eporto@ecopreneur.com.ar> | w/Dr. Young we have done several BVF/UCT/BNR designs. May have OEM/integrator profile
74	2	Juan	Silva	Juan Silva <jmsilva@ftcorp.pe>	FabTech Perú	Local/metal fabricator. Been to their factory ages ago. They serve numerous food processing industries. May have OEM/integrator profile.
75	2	Pablo	D Agnillo	Pablo D Agnillo <pablo.dagnillo@glencore.cl>	Glencore Chile	CCRO RFI | Pablo D Agnillo <pablo.dagnillo@glencore.cl>
76	2	Juan	Sobrevilla	Sobrevilla Ricci, Juan (Gloria S.A.) <jsobrevilla@gloria.com.pe>, Jara Silva, Carlos (Gloria S.A.) <cjara@gloria.com.pe>, Meneses Zuñiga, Carlos (Gloria S.A.) <cmeneses@gloria.com.pe>, Moreno Muñoz, Emilio (Gloria S.A.) <emoreno@gloria.com.pe>	Gloria Leche S.A. Perú	Leading dairy industry | Sobrevilla Ricci, Juan (Gloria S.A.) <jsobrevilla@gloria.com.pe>, Jara Silva, Carlos (Gloria S.A.) <cjara@gloria.com.pe>, Meneses Zuñiga, Carlos (Gloria S.A.) <cmeneses@gloria.com.pe>, Moreno Muñoz, Emilio (Gloria S.A.) <emoreno@gloria.com.pe>
77	2	Juan	Gallardo Dema	JUAN GALLARDO DEMA (glucovil.com) <JUAN_GALLARDO_DEMA_RAMON@glucovil.com>	Glucovil Cargill Argentina	CCRO RFI webinar | JUAN GALLARDO DEMA (glucovil.com) <JUAN_GALLARDO_DEMA_RAMON@glucovil.com>
78	2	Claudio	Rougier	Claudio Rougier <crougier@gta.com.ar>,Adrian Francia <afrancia@gta.com.ar>	Granja Tres Arroyos Argentina	PENDING CCRO RFI (zoom session?) - possibly considering some project | Claudio Rougier <crougier@gta.com.ar>,Adrian Francia <afrancia@gta.com.ar>
79	2	Franklin	Villamar	\\\"Ing. Franklin Villamar\\\" <frankvill@hotmail.com>	Aurora Country Club Ecuador Project	PENDING RFQ Aurora Golf Course Irrigation. Met Ing. Villamar ages ago in Buenos Aires. Their company in Ecuador treated two of our cooling towers at a Fleischmann facility there. Submitted RFQ for golf resort. May have OEM/integrator profile | Dear Martin Attached report prepared by the undersigned, please review it. The project is under construction. There is potential work when it comes to irrigation water. I await your comments A hug Franklin Villamar B | SUBMITTED DOCS: http://www.engineeringfundamentals.com/AURORA-INFORME-7-COUNTRY.pdf | http://www.engineeringfundamentals.com/AURORA-Informe-de-ensayos-81935.pdf | http://www.engineeringfundamentals.com/AURORA-Documento_Registro-Oficial-No-387-04-noviembre-2015.pdf
80	2	Marcelo	Genoro	Marcelo Gustavo Genoro <genoromarcelo@hotmail.com>	Ing. Marcelo Genoro	CCRO RFI | Marcelo Gustavo Genoro <genoromarcelo@hotmail.com> May have OEM/integrator profile
81	2	Gustavo	Caicedo	Gustavo Caicedo <gustavito202035@gmail.com>	Ingenio Pichichi S.A. Colombia	CCRO RFI - sugar mills | Gustavo Caicedo <gustavito202035@gmail.com>
82	2	Jhon	Rojo	Jhon Rojo <jrojo@inkasberries.com.pe>	Inkasberries Perú	CCRO RFI + webinar | Jhon Rojo <jrojo@inkasberries.com.pe>
83	2	Marco	Jimenez	Marco Jimenez <marco.jimenez@iff.com>, Cesar Cusinga <cesar.cusinga@iff.com>,Jhionald Cadenas Quiroz <jhionald.cadenas@iff.com>,Lilian Armas <lilian.armas@iff.com>,\\\\\\\\\\\\\\\"Ana De la Cruz\\\\\\\\\\\\\\\" <ana.delacruz@iff.com>	International Flavors & Fragrances Inc. PERU	CCRO RFI + possibly webinar | Marco Jimenez <marco.jimenez@iff.com>, Cesar Cusinga <cesar.cusinga@iff.com>,Jhionald Cadenas Quiroz <jhionald.cadenas@iff.com>,Lilian Armas <lilian.armas@iff.com>,Ana De la Cruz <ana.delacruz@iff.com>
84	2	Osvaldo	Herrera	Osvaldo Herrera <osvaldo.herrera@montesdelplata.com.uy>,Martín Pereiro <martin.pereiro@montesdelplata.com.uy>,Ignacio López <ignacio.lopez@montesdelplata.com.uy>,Conrado Pons <conrado.pons@montesdelplata.com.uy>	Montes del Plata Stora Enso Arauco Uruguay	Likely webinar attendance - Cellulose plant - Osvaldo Herrera <osvaldo.herrera@montesdelplata.com.uy>,Martín Pereiro <martin.pereiro@montesdelplata.com.uy>,Ignacio López <ignacio.lopez@montesdelplata.com.uy>,Conrado Pons <conrado.pons@montesdelplata.com.uy>
85	2	Guillermo	Gutierrez	Guillermo Gutierrez <gutbard@gmail.com>, Grupo Opción S.A. <opciongrup@gmail.com>	Grupo Opción S.A. Uruguay	Former INGENER Uruguay engineers now on their own | Guillermo Gutierrez <gutbard@gmail.com>, Grupo Opción S.A. <opciongrup@gmail.com> | active in water treatment, HVAC. May have OEM/integrator profile
86	2	Jaime	Zeña	Jaime Eduardo Zeña Delgado <jzena@san-fernando.com.pe>, Sandra Vanessa Rondon Echevarria <srondon@san-fernando.com.pe>, Riccy Andrea Mogollon Palacios <amogollonp@san-fernando.com.pe>	San Fernando Perú	CCRO RFP - Leading Industry: Poultry, Eggs, Bird Abattoir | Jaime Eduardo Zeña Delgado <jzena@san-fernando.com.pe>, Sandra Vanessa Rondon Echevarria <srondon@san-fernando.com.pe>, Riccy Andrea Mogollon Palacios <amogollonp@san-fernando.com.pe>
87	2	Gamal	Muzaber	Gamal Muzaber <gamalmuzaber@gmail.com>	Simplot Mendoza Argentina	Now in Spain. Gamal did some consulting for Simplot Mendoza Argentina (Eduardo Peinado <epeinado@simplot.com.ar>) |Gamal Muzaber <gamalmuzaber@gmail.com>
88	2	Alex	Sandu	\\\\\\\"Sandu, Alex\\\\\\\" <alex.sandu@stantec.com>, \\\\\\\"Mallol, Carlos\\\\\\\" <carlos.mallol@stantec.com>, \\\\\\\"Simm, Rob\\\\\\\" <rob.simm@stantec.com>	Stantec LatAm/US	possible webinar attendance | Dr. Alex Sandu <alex.sandu@stantec.com>, Dr. Carlos Mallol <carlos.mallol@stantec.com>, Dr. Rob Simm <rob.simm@stantec.com>
89	2	Fernando	Cruz Molina	Fernando Cruz Molina <fernando.cruzmolina@taersa.com>, Guido Colla <guido.colla@taersa.com>	Taersa Argentina	Former Ecopreneur Argentina Marketing Manager for 10 years. Now on their own | Fernando Cruz Molina <fernando.cruzmolina@taersa.com>, Guido Colla <guido.colla@taersa.com> - Have done some BVF/UCT/BNR wwtp designs for them (Frig. Gorina - largest Argentinian cattle beef exporter) May have OEM/integrator profile
90	2	Mircko	Rojas	Mircko Rojas <Mircko.Rojas@unilever.com>	Unilever Bolivia	CCRO RFI possible webinar attendance | Mircko Rojas <Mircko.Rojas@unilever.com>
91	2	Beatriz	Perez	Beatriz Perez <b.perez@frigorificoarbiza.com.uy>	Frigorifico Arbiza Uruguay (meat processor/abattoir)	CCRO RFI and webinar attendance | Beatriz Perez <b.perez@frigorificoarbiza.com.uy>