

## PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
GOAR ALLISON & ASSOCIATES, INC.	07/03/2012
RECEIVING PARTY DATA	
Name:	FLUOR ENTERPRISES, INC.
Street Address:	6700 Las Colinas Blvd.
City:	Irving
State/Country:	TEXAS
Postal Code:	75039
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	12692978
CORRESPONDENCE DATA	
Fax Number:	9499438358
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	949-943-8300
Email:	mnuguid@fishiplaw.com
Correspondent Name:	FISH & ASSOCIATES, PC. ROBERT D. FISH
Address Line 1:	2603 MAIN STREET, STE 1000
Address Line 4:	Irvine, CALIFORNIA 92614-4271
ATTORNEY DOCKET NUMBER:	100325.0452US
NAME OF SUBMITTER:	Martin Fessenmaier
Total Attachments: 3 source=Assignment#page1.tif source=Assignment#page2.tif source=Assignment#page3.tif	

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**ASSIGNMENT**

**WHEREAS, Goar Allison & Associates, Inc.**, a corporation having its principal place of business at 1902 Sybil Lane, Tyler, Texas, 75703 (referred to hereinafter as "ASSIGNOR") has obtained by way of assignment certain IP Assets as outlined in the attached IP Schedule; which together with related good will, experimental data, trade secret, and other know-how, copyright, maskworks, software code, and all other intellectual property of all kinds whatsoever (whether or not recorded with a government agency) is referred to hereinafter as the IP ASSETS;

**WHEREAS, Fluor Enterprises, Inc.**, a corporation having its principal place of business at 6700 Las Colinas Blvd., Irving, Texas 75039 (referred to hereinafter as "ASSIGNEE"), is desirous of acquiring the entire right, title, good will and interest in, to and under said IP Assets, and in, to and under Letters Patent or similar legal protection to be, or having been, obtained therefore in the United States of America, its territorial possessions and in any and all countries foreign thereto;

**NOW, THEREFORE**, for good and valuable consideration, the receipt of which is hereby acknowledged, ASSIGNOR hereby sells, assigns, transfers and sets over unto the ASSIGNEE, its successors and assigns the entire title, right and interest in and to the IP ASSETS, and to all Letters Patent or similar legal protection arising therefrom, not only in the United States and its territorial possessions, but in all countries foreign thereto to be obtained for said IP ASSETS by said application or any continuation, continuation-in-part, divisional, renewal, substitute, reissue or reexamination thereof or any legal equivalent thereof in a foreign country for the full term or terms for which the same may be granted, including all priority rights under any International Convention, and including all rights to sue for past infringement.

ASSIGNOR hereby covenants that no assignment, sale, agreement or encumbrance has been or will be made or entered into which would conflict with this assignment;

ASSIGNOR further covenants that ASSIGNEE will, upon its request, be provided

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promptly with all pertinent facts and documents relating to said IP ASSETS, including the patent application listed above, and any Letters Patent and legal equivalents in foreign countries issuing therefrom as may be known and accessible to ASSIGNOR, and will testify as to the same in any interference or litigation related thereto and will promptly execute and deliver to ASSIGNEE or its legal representatives any and all papers, instruments or affidavits required to apply for, obtain, maintain, issue and enforce said IP Assets and said Letters Patent and said equivalents thereof in any foreign country which may be necessary or desirable to carry out the purposes thereof.

Expected Performance. Each party herein agrees to perform all acts and execute and deliver all documents as may be necessary or appropriate to carry out the intent and purposes of This Agreement.

ASSIGNOR acknowledge that ASSIGNEE may appoint any attorney or practitioner of ASSIGNEE'S choice to prosecute any application or other legal proceeding involving said IP Assets and ASSIGNOR further acknowledge that any attorney or practitioner so appointed by ASSIGNEE does not by reason of that appointment represent ASSIGNOR and that such appointment by ASSIGNEE does not create any attorney-client relationship between ASSIGNOR and any attorney or practitioner appointed by ASSIGNEE that did not otherwise exist, in this or in any PCT or other family applications.

**EXECUTED in Irving, Texas, US, this 3<sup>rd</sup> day of July, 2012.**

**GOAR, ALLISON & ASSOCIATES, INC.**



By: Carlos M. Hernandez  
Signature

Name: **Carlos M. Hernandez**

Title: President

IP Schedule				
Matter ID	Title	Serial Number	Status	Client Ref.
100325.0452AU	Reactor, A Structure Packing, and a Method for Improving Oxidation of Hydrogen Sulfide or Polysulfides in Liquid Sulfur	2011200201	Pending	07392
100325.0452BR	Reactor, A Structure Packing, and a Method for Improving Oxidation of Hydrogen Sulfide or Polysulfides in Liquid Sulfur	PI1100746-0	Pending	07392
100325.0452CA	Reactor, A Structure Packing, and a Method for Improving Oxidation of Hydrogen Sulfide or Polysulfides in Liquid Sulfur	2728546	Pending	07392
100325.0452CN	Reactor, A Structure Packing, and a Method for Improving Oxidation of Hydrogen Sulfide or Polysulfides in Liquid Sulfur	20110026768.20	Pending	07392
100325.0452EA	Reactor, A Structure Packing, and a Method for Improving Oxidation of Hydrogen Sulfide or Polysulfides in Liquid Sulfur	201100090	Pending	07392
100325.0452EP	Reactor, A Structure Packing, and a Method for Improving Oxidation of Hydrogen Sulfide or Polysulfides in Liquid Sulfur	2011000451	Pending	07392
100325.0452GCC	Reactor, A Structure Packing, and a Method for Improving Oxidation of Hydrogen Sulfide or Polysulfides in Liquid Sulfur	2011/17639	Pending	07392
100325.0452MX	Reactor, A Structure Packing, and a Method for Improving Oxidation of Hydrogen Sulfide or Polysulfides in Liquid Sulfur	MX/a/2011/000800	Pending	07392
100325.0452MY	Reactor, A Structure Packing, and a Method for Improving Oxidation of Hydrogen Sulfide or Polysulfides in Liquid Sulfur	PI2011000294	Pending	07392
100325.0452US	Reactor, A Structure Packing, and a Method for Improving Oxidation of Hydrogen Sulfide or Polysulfides in Liquid Sulfur	12/692978	Pending	07392
100325.0453GCC	A Reactor, a Retained Catalyst Structure, and a Method for Improving Decomposition of Polysulfides and Removal of Hydrogen Sulfide in Liquid Sulfur	2011/19930	Pending	07456
100325.0453PCT	Decomposition of Polysulfides and Removal of Hydrogen Sulfide	PCT/US11/63580	Pending	07456
100325.0453US	A Reactor, a Retained Catalyst Structure, and a Method for Improving Decomposition of Polysulfides and Removal of Hydrogen Sulfide in Liquid Sulfur	12/962712	Pending	07456
100325.0460AU	System and Method for Sulfur Recovery	2011200630	Pending	07397
100325.0460BR	System and Method for Sulfur Recovery	PI1100215-8	Pending	07397
100325.0460CA	System and Method for Sulfur Recovery	2731720	Pending	07397
100325.0460EA	System and Method for Sulfur Recovery	201100258	Pending	07397
100325.0460EP	System and Method for Sulfur Recovery	11001420.6	Pending	07397
100325.0460GCC	System and Method for Sulfur Recovery	2011/17816	Pending	07397
100325.0460IN	System and Method for Sulfur Recovery	458/CHE/2011	Pending	07397
100325.0460MX	System and Method for Sulfur Recovery	MX/a/2011/001811	Pending	07397
100325.0460MY	System and Method for Sulfur Recovery	PI2011000451	Pending	07397
100325.0460US	System and Method for Sulfur Recovery	12/709745	Pending	07397 USA

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