

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT						
NATURE OF CONVEYANCE:	ASSIGNMENT						
CONVEYING PARTY DATA							
<table border="1"><thead><tr><th>Name</th><th>Execution Date</th></tr></thead><tbody><tr><td>Rune Freyer</td><td>06/13/2007</td></tr><tr><td>Easy Well Solutions AS</td><td>06/13/2007</td></tr></tbody></table>	Name	Execution Date	Rune Freyer	06/13/2007	Easy Well Solutions AS	06/13/2007	
Name	Execution Date						
Rune Freyer	06/13/2007						
Easy Well Solutions AS	06/13/2007						
RECEIVING PARTY DATA							
Name:	Halliburton Energy Services, Inc.						
Street Address:	2601 Beltline Road						
City:	Carrollton						
State/Country:	TEXAS						
Postal Code:	75006						
PROPERTY NUMBERS Total: 1							
<table border="1"><thead><tr><th>Property Type</th><th>Number</th></tr></thead><tbody><tr><td>Application Number:</td><td>11817965</td></tr></tbody></table>	Property Type	Number	Application Number:	11817965			
Property Type	Number						
Application Number:	11817965						
CORRESPONDENCE DATA							
Fax Number:	(972)516-0608						
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>							
Phone:	972 516-0030						
Email:	michelle@smithipservices.com						
Correspondent Name:	Smith IP Services, P.C.						
Address Line 1:	P.O. Box 997						
Address Line 4:	Rockwall, TEXAS 75087						
ATTORNEY DOCKET NUMBER:	2006-IP-019786 U1 USA						
NAME OF SUBMITTER:	Marlin R. Smith						
Total Attachments: 6 source=Assignment#page1.tif source=Assignment#page2.tif source=Assignment#page3.tif							

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ASSIGNMENT OF PATENT ASSETS

WHEREAS, RUNE FREYER (hereinafter referred to as "Freyer") is an individual residing at Vålåndsgata 12 A, 4010 Stavanger, Norway;

WHEREAS EASY WELL SOLUTIONS AS (hereinafter referred to as "EWS") is a business entity organized and existing under the laws of Norway, registration number 981 242 017, doing business at Professor Olav Hansens vei 11, 4021 Stavanger, Norway;

WHEREAS Freyer and EWS are hereinafter referred to as "Assignors"; and

WHEREAS, HALLIBURTON ENERGY SERVICES, INC. (hereinafter referred to as "Assignee") is a business entity organized and existing under the laws of Delaware, United States, doing business at 2601 Belt Line Road, Carrollton, Texas 75006 USA, and is a corporate affiliate of EWS.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignors and Assignee, intending to be legally bound, hereby agree as follows:

1. Assignors do hereby assign, transfer, convey and deliver to Assignee, its successors and assigns, of its entire right, title and interest in and to the patent applications listed on or described in Schedule A attached hereto and incorporated herein, and any patent applications filed and patents issued anywhere in the world that claim priority thereto (hereinafter, the "Patent Assets"), and also including (a) all its claims against third parties relating to the Patent Assets, whether choate or inchoate, known or unknown, contingent or non-contingent, (b) the right to record this Assignment of Patent Assets with any governmental body to evidence Assignee's ownership interest in the Patent Assets, and (c) the right to claim priority to any of the Patent Assets.

2. Assignors do hereby agree to promptly execute and deliver to Assignee any written instruments and perform any other acts, which Assignee, in the exercise of its reasonable judgment, deems necessary to evidence the assignment of the Patent Assets to Assignee and/or to preserve Assignee's rights, title and interest in any of the Patent Assets. This shall include, at Assignee's expense, all filings with any governmental body or third party related to the Patent Assets.

3. If Assignee, after using commercially reasonable efforts, is unable for any reason to secure any of Assignors' signature(s) to fulfill the intent of paragraph 2 hereof or to apply for, pursue, prosecute or maintain any of the Patent Assets, then Assignors do hereby irrevocably appoint Assignee and its authorized agents as Assignors' agent and attorney in fact, to transfer, convey, vest or confirm Assignee's rights in the Patent Assets, to execute and file any application, maintenance, extension and renewal documents and to do all other lawful acts as may be required to further the application, prosecution, issuance and maintenance of any of the Patent Assets with the same legal force as if done by Assignors.

4. This Assignment may not be modified, amended or supplemented, and no obligation hereunder may be waived or released, except pursuant to a written instrument signed by the parties hereto.

5. This Assignment shall be binding upon and shall inure to the benefit of the parties hereto and their respective successors, legal representatives and assigns. No person or entity other than the parties hereto and their respective successors, legal representatives and assigns is or shall be entitled to bring any action to enforce any provisions of this Assignment against any of the parties hereto.

7. Except to the extent federal law preempts state law, this Assignment shall be governed by, and construed and enforced in accordance with, the laws of the State of Texas, without regard to conflict of laws principles.

8. The parties hereto agree to take any and all actions, including the execution of certificates, documents or instruments, necessary or appropriate to give effect to the terms, conditions, assignments and transfers set forth in this Assignment.

First Signature Page of Assignment of Patent Assets

IN WITNESS WHEREOF, the parties have duly executed this Assignment of Patent Assets

EXECUTED at Stavanger Norway, on the 13 day of June, 2007

RUNE FREYER, Assignor



who personally appeared and executed this document, before me, the undersigned authority,

GIVEN UNDER MY HAND AND SEAL OF OFFICE,



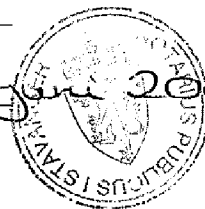
Notary Public Helene W. Hov

konsulent

Name

Stavanger 13 June 2007

Date



SEAL

Second Signature Page of Assignment of Patent Assets

EXECUTED at Stawage, on the 13th day of June, 2007.

EASY WELL SOLUTIONS AS, Assignor

Signature: [Signature]

Name: Gerald Kennedy

Title: General Manager

who personally appeared and executed this document as the duly authorized act of Easy Well Solutions AS,
before me, the undersigned authority,

GIVEN UNDER MY HAND AND SEAL OF OFFICE,

[Signature]

Notary Public

Heleno Christ

Notary Public

Name

Stawage 13 June 2007

Date



SEAL

Third Signature Page of Assignment of Patent Assets

EXECUTED at Houston Texas, on the 26th day of
June, 2007.

HALLIBURTON ENERGY SERVICES, INC., Assignee

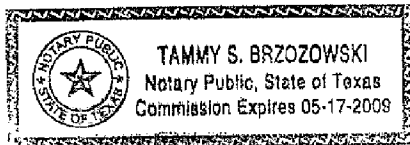
Signature: William E. Shull

Name: William E. Shull

Title: Sr. VP & Chief Patent Counsel

who personally appeared and executed this document as the duly authorized act of Halliburton Energy Services, Inc., before me, the undersigned authority,

GIVEN UNDER MY HAND AND SEAL OF OFFICE,



Tammy S. Brzozowski
Notary Public

TAMMY S. BRZOZOWSKI
Name

June 26, 2007
Date

SEAL

ASSIGNMENT OF PATENT ASSETS

SCHEDULE A PATENT ASSETS

Halliburton Docket No.	Ctry	Title	Application No.	Application Dt
2006-IP- 019761	USA	Method and A Device for Sealing A Void Incompletely Filled With A Cast Material	10598559	9/5/2006
2006-IP- 019761	CANA	A Method and A Device for Sealing A Void Incompletely Filled With A Cast Material	2557830	12/12/2005
2006-IP- 019761	PCT	A Method and A Device for Sealing A Void Incompletely Filled With A Cast Material	PCT/NO05/00456	12/12/2005
2006-IP- 019761	GCC	A Method and A Device for Sealing A Void Incompletely Filled With A Cast Material	GCC/P2005/5517	12/14/2005
2006-IP- 019771	PCT	A Method and Device for Expanding A Body Under Overpressure	PCT/NO05/000170	5/23/2005
2006-IP- 019771	OAPI	A Method and Device for Expanding A Body Under Overpressure	1200600399	5/23/2005
2006-IP- 019771	USA	A Method and Device for Expanding A Body Under Overpressure	11596571	5/23/2005
2006-IP- 019771	MEXI	A Method and Device for Expanding A Body Under Overpressure	PA/a/2006/013668	5/23/2005
2006-IP- 019771	INDO	A Method and Device for Expanding A Body Under Overpressure	W-00200603665	5/23/2005
2006-IP- 019771	CHIN	A Method and Device for Expanding A Body Under Overpressure		5/23/2005
2006-IP- 019771	CANA	A Method and Device for Expanding A Body Under Overpressure	2567842	5/23/2005
2006-IP- 019771	ASTL	A Method and Device for Expanding A Body Under Overpressure	2005248279	5/23/2005
2006-IP- 019771	BRAZ	A Method and Device for Expanding A Body Under Overpressure	PI05115019	5/23/2005
2006-IP- 019771	ARIP	A Method and Device for Expanding A Body Under Overpressure	AP/P/2006/003852	5/23/2005
2006-IP- 019771	EURA	A Method and Device for Expanding A Body Under Overpressure	200602177	5/23/2005
2006-IP- 019771	EPC	A Method and Device for Expanding A Body Under Overpressure	5742856.7	5/23/2005
2006-IP- 019771	GCC	A Method and Device for Expanding A Body Under Overpressure	GCC/P2005/4681	5/21/2005
2006-IP- 019778	PCT	A Method and Device For Setting A Casing	PCT/NO05/000398	10/21/2005
2006-IP- 019778	GCC	A Method and Device For Setting A Casing	GCC/P2005/5275	10/18/2005
2006-IP- 019782	GCC	Annular Packer Device		
2006-IP- 019782	PCT	Annular Packer Device	PCT/NO06/00160	4/28/2006
2006-IP- 019783	PCT	Packer-Anchoring Device	PCT/NO06/00170	5/8/2006

Halliburton Docket No.	Ctry	Title	Application No.	Application Dt
2006-IP- 019784	PCT	A Ring Fastener Device	2006/000158	4/27/2006
2006-IP- 019785	PCT	A Method and A Device for Filtering	PCT/NO06/00171	5/8/2006
2006-IP- 019786	PCT	A Method and A Device for Setting A Bottom Packer	PCT/NO06/00091	3/13/2006
2006-IP- 019786	GCC	A Method and A Device for Setting A Bottom Packer	GCC/P2006/5946	3/13/2006