

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT7371943

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	CHANGE OF ADDRESS	
CONVEYING PARTY DATA		
	Name	Execution Date
	REGENCY TECHNOLOGIES LLC	06/04/2022
RECEIVING PARTY DATA		
Name:	REGENCY TECHNOLOGIES LLC	
Street Address:	PO BOX 35505	
City:	TULSA	
State/Country:	OKLAHOMA	
Postal Code:	74153-0505	
PROPERTY NUMBERS Total: 4		
Property Type	Number	
Patent Number:	7569098	
Patent Number:	6920946	
Patent Number:	8257147	
Patent Number:	8475230	
CORRESPONDENCE DATA		
Fax Number:		
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>		
Phone:	918-587-2000	
Email:	mkachigian@hjkwlaw.com	
Correspondent Name:	HEAD, JOHNSON, KACHIGIAN & WILKINSON, PC	
Address Line 1:	7134 SOUTH YALE AVENUE, SUITE 440	
Address Line 4:	TULSA, OKLAHOMA 74136	
ATTORNEY DOCKET NUMBER:	OAK775-00	
NAME OF SUBMITTER:	MARK G. KACHIGIAN	
SIGNATURE:	/markgkachigian/	
DATE SIGNED:	06/08/2022	
Total Attachments: 2		
source=Change of Address of Regency_signed#page1.tif		
source=Change of Address of Regency_signed#page2.tif		

CHANGE OF ASSIGNEE'S ADDRESS

Regency Technologies LLC (hereinafter "Assignee"), is the sole and exclusive owner of the patents listed on Exhibit A attached hereto.

Assignee has changed its address since the recordation of each Assignment of the patents listed on Exhibit A and Assignee's address is now:

PO Box 35505
Tulsa Oklahoma 74153-0505

Accordingly, Assignee requests that the above change of address be recorded in the Assignment Record for each patent listed on Exhibit A.

Regency Technologies LLC

By: Kenneth D. Olesby
Name: KENNETH D. OLESBY
Title: PRESIDENT
Date: 4 JUNE 2022

EXHIBIT A

TITLE	SERIAL NO.	FILING DATE	PATENT NO.	ISSUE DATE
Gas Liquid Solid Compact Cyclonic Separator	11/335,203	01/19/06	7,569,098	08/04/09
An Inverted Motor for Drilling Rocks, Soils and Man-Made Materials and for Re-entry and Cleanout of Existing Wellbores and Pipes	10/227,985	08/26/02	6,920,946	07/26/05
Method and Apparatus for Jet-Assisted Drilling and Cutting (Based on Provisional Patent Application Serial No. 61/068,935)	12/400,507	03/09/09	8,257,147	09/04/12
Method and Apparatus for Jet-Assisted Drilling and Cutting (Divisional of U.S. Patent No. 8,257,147)	13/589,626	08/20/12	8,475,230	07/02/13