

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT7441966

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT	
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT	
<b>CONVEYING PARTY DATA</b>		
	<b>Name</b>	<b>Execution Date</b>
	HONEYBEE ROBOTICS, LLC	07/07/2022
<b>RECEIVING PARTY DATA</b>		
<b>Name:</b>	SAUDI ARABIAN OIL COMPANY	
<b>Street Address:</b>	1 EASTERN AVENUE	
<b>City:</b>	DHAHRAN	
<b>State/Country:</b>	SAUDI ARABIA	
<b>Postal Code:</b>	31311	
<b>PROPERTY NUMBERS Total: 4</b>		
<b>Property Type</b>	<b>Number</b>	
<b>Application Number:</b>	16919945	
<b>Application Number:</b>	16993515	
<b>Application Number:</b>	17006232	
<b>PCT Number:</b>	US2021039836	
<b>CORRESPONDENCE DATA</b>		
<b>Fax Number:</b>	(914)288-0023	
<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>		
<b>Phone:</b>	9142880022	
<b>Email:</b>	uspto@leasonellis.com, luczka@leasonellis.com	
<b>Correspondent Name:</b>	LEASON ELLIS LLP	
<b>Address Line 1:</b>	ONE BARKER AVENUE	
<b>Address Line 2:</b>	FIFTH FLOOR	
<b>Address Line 4:</b>	WHITE PLAINS, NEW YORK 10601	
<b>ATTORNEY DOCKET NUMBER:</b>	00501/808000-000	
<b>NAME OF SUBMITTER:</b>	DAVID LEASON	
<b>SIGNATURE:</b>	/david leason/	
<b>DATE SIGNED:</b>	07/20/2022	
<b>Total Attachments: 5</b>		
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**PATENT**

**REEL: 060566 FRAME: 0608**

**AMENDED AND RESTATED ASSIGNMENT**

WHEREAS, an assignment was executed by Honeybee Robotics, LTD. on May 4, 2022 purporting to transfer rights to SAUDI ARABIAN OIL COMPANY, which assignment was recorded at the USPTO,

WHEREAS, Honeybee Robotics, LTD. had merged into Apiary Holdings, LLC on or about February 11, 2022, prior to the aforesaid purported transfer,

WHEREAS Apiary Holdings, LLC changed its name to Honeybee Robotics, LLC, and

WHEREAS, Honeybee Robotics LLC is interested in assigning its rights to SAUDI ARABIAN OIL COMPANY, and

WHEREAS said previous assignment is hereby Amended and Restated in its entirety by this Amended And Restated Assignment,

**NOW, THEREFORE**, we, **HONEYBEE ROBOTICS, LLC** a company having a place of business at 21218 76TH AVE S, KENT, WASHINGTON, 98032-2442; United States of America (hereinafter "ASSIGNOR") in consideration of the sum of Ten Dollars (\$10.00), or the equivalent thereof, and other good and valuable consideration, the sufficiency of which and receipt of which are hereby acknowledged, paid to ASSIGNOR by

**SAUDI ARABIAN OIL COMPANY**

a corporation having a place of business at 1 Easter Avenue, 31311 Dhahran, Saudi Arabia (hereinafter "ASSIGNEE"), do hereby sell and assign to said ASSIGNEE, its successors and assigns, the below indicated right, title, and interest, **throughout the world** in and to the inventions described in the patent applications identified in the attached SCHEDULE A; and all non-provisional applications claiming priority thereto and all divisions, renewals and continuations of any thereof and any extensions thereof and rights of priority therein, said interest being my entire ownership interest in the same, to be held and enjoyed by said ASSIGNEE, its successors, assigns, or other legal representatives, to the full end of the term thereof, as fully and entirely as the same would have been held and enjoyed by me if this assignment and sale had not been made, including all rights of Assignor to recover for past infringement thereof;

And we hereby authorize and request the Commission of Patents and Trademarks and any other granting authority to issue any Letters Patent resulting from said Invention and application(s) concerning same to said ASSIGNEE.

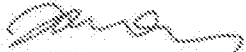
This assignment shall have an effective date corresponding to the last date of execution.

We declare under penalty of perjury under the laws of the United States of America, and under penalty of the laws of any other jurisdiction before which this document may be presented, that we have signed this document as our own free act and that all of the foregoing is true and correct.

On Behalf of the ASSIGNOR

By: **HONEYBEE ROBOTICS, LLC**

7/7/2022

  
SIGNATURE

DATE

Kiel Davis  
PRINTED NAME

President  
TITLE


### ACCEPTANCE BY ASSIGNEE

In connection with an assignment in any jurisdiction in which an acceptance by ASSIGNEE is required, I hereby accept this assignment on behalf of **Saudi Arabian Oil Company**. I declare under penalty of perjury under the laws of the United States of America, and under penalty of the laws of any other jurisdiction before which this document may be presented, that (check all that apply):

☐ I am an officer of the above-identified ASSIGNEE.

☒ I have signed this document on behalf of ASSIGNEE with the full authority of its board of directors.

and that all the foregoing is true and correct.

By:   
Name: Kwadjo S. Adusei-Poku  
Title: IP Counsel, Practice Area Leader  
Law Organization

**SCHEDULE A**

Patent Application Number	Filing Date	Country	Title
201880078204.3	12/31/2018	CN	DOWNHOLE MOBILITY MODULE FOR LOGGING AND INTERVENTION OF EXTENDED REACH WELLS
18840012.1	12/31/2018	EP	DOWNHOLE MOBILITY MODULE FOR LOGGING AND INTERVENTION OF EXTENDED REACH WELLS
18840012.1	12/31/2018	GB	DOWNHOLE MOBILITY MODULE FOR LOGGING AND INTERVENTION OF EXTENDED REACH WELLS
2018/35769	12/27/2018	GC	DOWNHOLE MOBILITY MODULE FOR LOGGING AND INTERVENTION OF EXTENDED REACH WELLS
18840012.1	12/31/2018	NL	DOWNHOLE MOBILITY MODULE FOR LOGGING AND INTERVENTION OF EXTENDED REACH WELLS
18840012.1	12/31/2018	NO	DOWNHOLE MOBILITY MODULE FOR LOGGING AND INTERVENTION OF EXTENDED REACH WELLS
520412025	12/31/2018	SA	DOWNHOLE MOBILITY MODULE FOR LOGGING AND INTERVENTION OF EXTENDED REACH WELLS
62/611,783	12/29/2017	US	DOWNHOLE MOBILITY MODULE FOR LOGGING AND INTERVENTION OF EXTENDED REACH WELLS
16/236,978	12/31/2018	US	DOWNHOLE MOBILITY MODULE FOR LOGGING AND INTERVENTION OF EXTENDED REACH WELLS
PCT/US18/68155	12/31/2018	WO	DOWNHOLE MOBILITY MODULE FOR LOGGING AND INTERVENTION OF EXTENDED REACH WELLS
16/919,945	7/2/2020	US	METHODS AND APPARATUS FOR DOWNHOLE GEOMETRY RECONSTRUCTION AND FEATURE DETECTION AND CLASSIFICATION
PCT/US21/39836	6/30/2021	WO	METHODS AND APPARATUS FOR DOWNHOLE GEOMETRY RECONSTRUCTION AND FEATURE DETECTION AND CLASSIFICATION
202110993780.4	8/27/2021	CN	MOBILITY PLATFORM FOR EFFICIENT DOWNHOLE NAVIGATION OF ROBOTIC DEVICE
21192118.4	8/19/2021	EP	MOBILITY PLATFORM FOR EFFICIENT DOWNHOLE NAVIGATION OF ROBOTIC DEVICE

121430066	8/25/2021	SA	MOBILITY PLATFORM FOR EFFICIENT DOWNHOLE NAVIGATION OF ROBOTIC DEVICE
17/006,232	8/28/2020	US	MOBILITY PLATFORM FOR EFFICIENT DOWNHOLE NAVIGATION OF ROBOTIC DEVICE
PC1/US21/46852	8/20/2021	WO	MOBILITY PLATFORM FOR EFFICIENT DOWNHOLE NAVIGATION OF ROBOTIC DEVICE
202110935811 G	8/16/2021	CN	AUTONOMOUS DOWNHOLE ROBOTIC CONVEYANCE PLATFORM
21190836.3	8/11/2021	EP	AUTONOMOUS DOWNHOLE ROBOTIC CONVEYANCE PLATFORM
121430027	8/13/2021	SA	AUTONOMOUS DOWNHOLE ROBOTIC CONVEYANCE PLATFORM
16/993,515	8/14/2020	US	AUTONOMOUS DOWNHOLE ROBOTIC CONVEYANCE PLATFORM
PC1/US21/45901	8/13/2021	WO	AUTONOMOUS DOWNHOLE ROBOTIC CONVEYANCE PLATFORM