## Honeywell

#### Preliminary Invoice - Confirmation Required to Renew/Finalize

	D-U-N-S SAM # 168017718			
	SHEET 1	OF 2		
	PRELIM NO.	INVOICE DATE.		
	A46AB29515			
Remit to information and payment details will be included on the finalized invoice				
	Customer PO Number:			
	Terms: N30			
	Customer SAP Number:			
	Product Li	ne: 9474		
NIADOF TO				

**CHARGE TO:** 

GALAXY AEROSPACE M SDN BHD SHAMSUL KAMAR SAMSUDIN SUITE 11-14 HELICOPTER CENTRE MALAYSIA INTL AEROSPACE CENTRE SULTAN ABDUL AZIZ SHAH AIRPORT SUBANG 47200 MALAYSIA

#### YOU CAN NOW RENEW YOUR SUBSCRIPTION AND FINALIZE INVOICE ONLINE

- Please go to <a href="https://myaerospace.honeywell.com">https://myaerospace.honeywell.com</a> (login required)
- On the Home page, click on the "GoDirect Service Dashboard" tile
- Under Billing Management click "Review Renewals"
- On Manage My Contracts/Subscriptions page, Review the "Action or Additional Details" column. Click on "Subscription Renewal"
- If you need further assistance, please contact DSA@honeywell.com

Description Of Material		Qty	Cycle	Annual Rate/AC	Total cost
NZ Navigation Database Renewal:					
31726 - 9MPMB (ROYAL MALAYSIAN POLICE) (Effective Cycle:202009 to 202107)					
ÀW7-EPIC Águsta_7-Agusta-Web	Primary(Standard)	1	13	\$8,071.00	\$8,071.00
	Total Charge For Aircraft				\$8,071.00
	Subtotal				\$8,071.00
	Total Invaina Amoun	4			¢0 074 00
	Total Invoice Amoun	t			\$8,071.0

Remarks:

CAGE CODE: 58960. Thank you for choosing Honeywell

Cancellation Policy: BRH Nav. DB Service for invoice unpaid after the due date will be cancelled.

Tel: 602-436-6738 Option 3 Fax: 602-822-7333

Email: dsa@honeywell.com

### **SUMMARY**

# Honeywell

**Customer Name: GALAXY AEROSPACE M SDN BHD** 

Invoice Number: A46AB29515 Invoice Date: 05/05/2020 14:19:06

SHEET 2 OF 2

	Summary		Count	Amount
Database Description: JEPPESEN EPIC bgh-Standard [Primary]	ary] [31726]	1	\$8,071.00	
		<b>Total Nondiscounted Amount</b>		\$8,071.00
		Adjustments and Discounts		(\$0.00)
		Total Invoice Amount		\$8,071.00