ROBOT INTEGRATION SCOPE AGREEMENT

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Northern Cold Storage Implementation Project

Agreement No. PDR-2023-INT-458

THIS ROBOT INTEGRATION SCOPE AGREEMENT (the "Agreemer January 15, 2024 (the "Effective Date"), by and between:

POLAR DYNAMICS ROBOTICS, INC., a Delaware corporation with it of business at 2500 Arctic Circle Drive, Cambridge, MA 02142 ("PDR "Provider")

and ₋₁-

NORTHERN COLD STORAGE, LLC, a Minnesota limited liability comprincipal place of business at 8750 Refrigeration Way, Minneapolis, M ("Client")

1. DEFINITIONS

- 1 "BlueCore(TM) System" means Provider's proprietary cold-environn
- 2 "Integration Services" means the services described in Section 2 of
- 3 "Project Site" means Client's cold storage facility located at 8750 Re
- 4 "Robotic Units" means the ten (10) AMR-350-C autonomous mobile

2. SCOPE OF INTEGRATION SERVICES

1 **System Implementation**

Provider shall:

- (a) Install and configure ten (10) AMR-350-C units with BlueCore(TM)
- (b) Implement facility mapping and navigation infrastructure
- (c) Configure wireless communication systems for sub-zero environm
- (d) Install charging stations at designated locations
- (e) Integrate with Client's warehouse management system (WMS)
- 2 **Environmental Modifications**

Provider shall:

- (a) Install cold-resistant guidance markers
- (b) Configure temperature-hardened sensors

- (c) Implement condensation management systems
- (d) Install specialized docking stations rated for -30 F operation
- 3 **Testing and Validation**

Provider shall:

- (a) Conduct comprehensive system testing at operating temperatures
- (b) Validate navigation accuracy in frost conditions
- (c) Perform load capacity testing with frozen materials
- (d) Verify emergency shutdown systems
- (e) Validate battery performance in cold conditions

3. IMPLEMENTATION TIMELINE

1 The Integration Services shall be performed according to the following

- - 4 -

Phase 1: Site Preparation (Weeks 1-2)

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Phase 2: Hardware Installation (Weeks 3-4)

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Phase 3: Software Configuration (Weeks 5-6)

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Phase 4: Testing and Validation (Weeks 7-8)

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Phase 5: Staff Training (Weeks 9-10)

4. CLIENT RESPONSIBILITIES

1 Client shall:

(a) Provide unrestricted access to the Project Site

- (b) Maintain consistent temperature conditions during installation
- (c) Ensure adequate power supply for charging infrastructure
- (d) Designate a project coordinator
- (e) Make relevant staff available for training

5. ACCEPTANCE CRITERIA

- 1 The Integration Services shall be deemed complete upon:
- (a) Successful operation of all Robotic Units at -20 F for 72 continuou
- (b) Navigation accuracy within 2cm at operating temperature
- (c) Battery performance meeting 12-hour runtime specification
- (d) WMS integration with 99.9% transaction accuracy
- (e) Completion of staff training program

6. WARRANTY AND SUPPORT

- 1 Provider warrants the Integration Services for 12 months from acce
- 2 Support services include:
- (a) 24/7 emergency technical support
- (b) Quarterly preventive maintenance
- (c) Software updates and patches
- (d) Performance optimization services

7. COMPENSATION

- 1 Total integration fee: \$875,000 USD
- 2 Payment Schedule:

- -7-

30% upon execution (\$262,500)

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40% upon hardware installation (\$350,000)

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30% upon acceptance (\$262,500)

8. INTELLECTUAL PROPERTY

- 1 Provider retains all rights to BlueCore(TM) technology and associate
- 2 Client receives a non-exclusive license to operate the installed systematical systematical experience of the control of the

9. LIMITATION OF LIABILITY

1 Provider's total liability shall not exceed the total integration fee.

2 Neither party shall be liable for consequential damages.

10. GOVERNING LAW

1 This Agreement shall be governed by Delaware law.

IN WITNESS WHEREOF, the parties have executed this Agreement and Date.

POLAR DYNAMICS ROBOTICS, INC.

By:

Name: Victoria Wells

Title: Chief Financial Officer

Date: January 15, 2024

NORTHERN COLD STORAGE, LLC

Ву:

Name: [Client Signatory]

Title: [Title]

Date:

