DEPLOYMENT SCOPE CONTRACT - STAPLES FULFILLMENT		
	DEPLOYMENT SCOPE CONTRACT	
	STAPLES FULFILLMENT IMPLEMENTATION AGE	
	THIS DEPLOYMENT SCOPE CONTRACT (the "Agreement") is made eff 15, 2024 (the "Effective Date")	
	BY AND BETWEEN:	
	NaviFloor Robotics, Inc., a Delaware corporation with its principal plac	
	AND	

Staples Fulfillment Operations, LLC, a Delaware limited liability compa

RECITALS

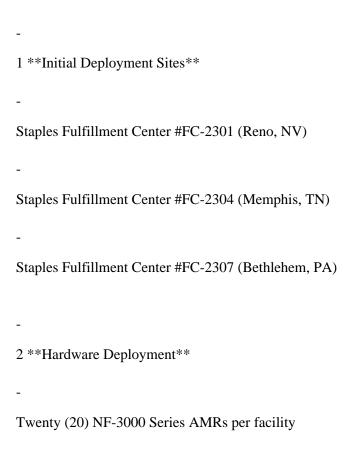
WHEREAS, NaviFloor specializes in the development, deployment, and ma of autonomous mobile robots ("AMRs") utilizing proprietary terrain-mappin navigation technology;

WHEREAS, Staples desires to implement NaviFloor's AMR solution within designated fulfillment centers;

WHEREAS, the parties wish to establish the scope, specifications, and terms governing the deployment of NaviFloor's AMR system;

NOW, THEREFORE, in consideration of the mutual covenants contained he parties agree as follows:

1. DEPLOYMENT SCOPE



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Three (3) NaviFloor Edge Computing Units per facility
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One (1) Central Control Station per facility
-
Required charging stations and maintenance docks
-
3 **Software Implementation**
-
NaviFloor Fleet Management System (v4.2 or latest stable release)
-
Terrain Mapping and Navigation Software Suite
-
Integration with Staples' WMS (Manhattan Associates)

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Custom API development for order fulfillment workflows

2. IMPLEMENTATION TIMELINE

1 **Phase I - Site Preparation** (Weeks 1-4)

Facility assessment and digital mapping

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Infrastructure requirements verification

Network connectivity implementation

Safety system integration

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2 **Phase II - Initial Deployment** (Weeks 5-12)
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Hardware installation and configuration
-
Software deployment and integration
-
Initial testing and calibration
-
Staff training and documentation
-
3 **Phase III - Optimization** (Weeks 13-16)
-
Performance tuning and optimization
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Workflow refinement

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Full system validation

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Production readiness verification

3. TECHNICAL SPECIFICATIONS

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1 **Performance Requirements**

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Minimum navigation accuracy: 99.98%

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System uptime: 99.9%

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Maximum load capacity: 500kg per AMR

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Operating speed: 1.8 meters/second

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Battery life: 12 hours continuous operation

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2 **Integration Requirements**

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Real-time data synchronization

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Secure API endpoints

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Redundant communication protocols

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Fault tolerance mechanisms

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Disaster recovery capabilities

4. ACCEPTANCE CRITERIA

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1 **System Performance**

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Successful completion of 1,000 autonomous navigation hours

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Zero safety incidents during testing period

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95% order fulfillment accuracy

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Average pick rate improvement of 25%

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2 **Integration Validation**

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Successful WMS integration

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Real-time inventory tracking

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Accurate order processing

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System monitoring and reporting

5. SUPPORT AND MAINTENANCE

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1 **Ongoing Support**

24/7 technical support

Remote monitoring and diagnostics

Quarterly system audits

Software updates and patches

2 **Preventive Maintenance**

Monthly hardware inspections

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Quarterly system optimization

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Semi-annual comprehensive review

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Annual performance assessment

6. PRICING AND PAYMENT

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1 **Implementation Costs**

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Hardware: \$4,800,000

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Software licenses: \$750,000

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Installation and configuration: \$450,000

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Training and documentation: \$200,000

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2 **Payment Schedule**

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30% upon contract execution

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40% upon hardware delivery

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20% upon system acceptance

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10% upon completion of optimization phase

7. WA ^I RRANTIES AND REPRESENTATIONS
- 1 Provider warrants that all equipment and software shall be free from defec
- 2 Provider represents that it has all necessary rights and licenses to provide t
8. LIMITATION OF LIABILITY
1 Neither party shall be liable for any indirect, incidental, special, or consequent
2 Provider's total liability under this Agreement shall not exceed the total an

9. TERM AND TERMINATION

1 This Agreement shall commence on the Effective Date and continue for a J

2 Either party may terminate this Agreement upon material breach by the oth

10. GOVERNING LAW

This Agreement shall be governed by and construed in accordance with the l the Commonwealth of Massachusetts, without regard to its conflicts of law principles.

SIGNATURES

IN WITNESS WHEREOF, the parties have executed this Agreement as of the
Date.
NaviFloor Robotics, Inc.
By:
Name: Dr. Sarah Chen
Title: Chief Executive Officer
Date:
Staples Fulfillment Operations, LLC
By:
Name: [Authorized Representative]
Title: [Title]

Date: _{- 16} -

