



CITY OF DORAL
PUBLIC WORKS DEPARTMENT
8401 NW 53rd Terrace
DORAL, FLORIDA 33166
Ph. (305)593-6740
Fax (305) 593-6617

WORK AUTHORIZATION FOR CONTRACTUAL SERVICES

TO: WDR TECHNOLOGIES CORP
dba WDR CONSTRUCTION
13794 SW 145th Ct.
Miami, FL 33186
Tel. 786-277-8694

Date: April 14, 2026

WORK ORDER No. I

TOTAL AMOUNT: Not to exceed \$49,316.00

PROJECT SCOPE OF WORK: The City of Doral authorizes WDR TECHNOLOGIES CORP (dba WDR CONSTRUCTION) to furnish and install four (4) Dynamic Trackers which are solar-powered e-paper digital bus stop displays units as outlined in the proposal dated October 9, 2025. WDR Technologies shall provide goods and services to the City of Doral under the same scope of work competitively awarded by the City of Hallandale Beach under **BID FY 2024-2025-29 – Surtax Bus Stop Solar Powered Digital Signage Project**.

The scope of work includes, but is not limited to, the following:

- Supply of solar panels, batteries, mounting hardware, poles, and associated components
- System setup, programming, configuration, and commissioning
- API / GTFS data feed integration with existing transit systems
- Provision of software licensing, cloud hosting (SaaS), training, and cellular data plans
- Provision of warranty services, extended warranty options, spare parts, and technical support.

The goods and services proposed for the City of Doral consist exclusively of the same equipment, technology, software, and services included in the Hallandale Beach contract. No additional products, services, or scope elements outside of the original competitive procurement are included.

CONTRACTOR: WDR CONSTRUCTION

BY: *walter finaldi*
NAME: Walter Finaldi
TITLE: President

BY: *Zeida Sardinas*
NAME: Zeida Sardinas
TITLE: City Manager



ESTIMATE 1152-2

Date 10/09/2025

City of Doral
8401 NW 53rd Terrace
Doral
FL 33166 USA

WDR TECHNOLOGIES CORP
dba WDR CONSTRUCTION
13794 SW 145th Ct
Miami, FL 33186
(786) 277-8694

Dynamic Bus Stop Display

Description	Qty	Rate	Amount
Dynamic Bus Stop Display (Single) 13" SINGLE: Dynamic Outdoor E-Paper Display / 1x Display 13 inches / Resolution 1600x1200 / Impact Detection / IP67 Compliant / LTE Connectivity / Solar Panel + Battery / Included Logo and Housing Color Customization	2	\$5,299.00	\$10,598.00
Dynamic Bus Stop Display (Double) 26" DOUBLE: Dynamic Outdoor E-Paper Display / 2x Display 13 inches / 2 Display Resolution 1600x1200 / Impact Detection / IP67 Compliant / LTE Connectivity / Solar Panel + Battery / Included Logo and Housing Color Customization	2	\$7,299.00	\$14,598.00
Add-on Audio Button (ADA) 50mm ADA Button with Voice Announcer with Braille-Embedded	4	\$1,350.00	\$5,400.00
Shelter Bracket and Accessories	4	\$750.00	\$3,000.00
Installation of Dynamic Display and Solar Panel with Connectivity Setup This service includes the complete field installation of a single-sided or double-sided solar-powered ePaper display, including: Mounting of the display Integration of solar panel and battery pack Secure weatherproof wiring and conduit routing Initial power-on and connectivity testing (e.g., LTE/cellular or Wi-Fi) GTFS/GTFS-RT feed integration check (if required) Final commissioning and functional check with city representative	4	\$2,450.00	\$9,800.00
Third-Party Real-Time Data Integration (API/GTFS) This one-time professional service is for the complete integration of a third-party real-time ETA data provider: API Connection & Configuration / GTFS-RT Feed Processing / Platform-Wide Synchronization / Validation & Testing	1	\$2,000.00	\$0.00
Dynamic Bus Stop Display License Fee Per Screen Per Year Content Management System (CMS) / Continuous Software and Firmware Updates / Cloud Hosting	4	\$700.00	\$2,800.00
Optional Cellular Data (AT&T) Per Screen Per Year (Recommended)	4	\$780.00	\$3,120.00
Optional Managed Content & Media Service Per Year (Recommended) This service provides dedicated support for managing and deploying custom media content on your Dynamic Display screens. Our team will handle the technical preparation and upload process, ensuring your announcements and campaigns are displayed correctly and effectively. Up to 5 monthly image updates.	1	\$3,600.00	\$0.00
			\$49,316.00

(786) 277-8694
13794 SW 145th Ct
Miami, FL 33186



WARRANTY AND DISCLAIMER

1. **Warranty – WDR TECHNOLOGIES will guarantee warranty according to WDR TECHNOLOGIES Limited warranty terms and conditions defined in Warranty statement.**
2. **Warranty Period – The warranty period for the Product shall be one (1) year from the date of purchase.**
3. **Warranty Does Not Apply – The warranty does not apply if the Product has been installed and/or used in a manner that does not comply with User Manual, these Terms, or has been fitted on unsuitable materials.**
4. **Disclaimer – except as expressly set forth herein, to the maximum extent allowed under applicable law, WDR TECHNOLOGIES hereby disclaims any and all warranties on the products, maintenance and support, and professional services, whether express, implied, or statutory, including without limitation any implied warranties or conditions of merchantability, fitness for a particular purpose, quiet enjoyment, or non-infringement.**
5. **If any Product is recalled by WDR TECHNOLOGIES because of defects, revisions, or upgrades, you will, at WDR TECHNOLOGIES's request, provide reasonable assistance with the recall.**
6. **This limited warranty also does not apply to, and we are not responsible for, defects or performance problems resulting from: (i) the combination or use of the Product with hardware or software, information, data, systems, interfaces, or devices not made, supplied, or specified by WDR TECHNOLOGIES; (ii) operating the device under any specification other than, or in addition to, our standard specifications for them; (iii) the unauthorized installation, modification, repair, or use of the devices; (iv) damage caused by accident, lightning, or other electrical discharge, fresh or saltwater immersion or spray (outside WDR TECHNOLOGIES specifications); or exposure to environmental conditions for which the WDR TECHNOLOGIES device is not intended; (v) normal wear and tear on consumable parts (including, but not limited to, battery life), (vi) partial or complete failure of the battery, due to your failure to comply with the conditioning procedure as prescribed by the User Manual, (vii) cosmetic damage and/or (viii) your use in contrary to the intended use. We do not warrant or guarantee the results obtained through the use of the Product.**
7. **Determination of Warranty Applicability – We can also refuse warranty services if the Product's date of purchase cannot be proven, if a claim is made outside the warranty period, or if a claim is excluded. Following our examination of your claim, we will notify you of your warranty status and the repair cost of any out-of-warranty Product. At such a time, you must issue a valid purchase order to cover the cost of the non-warranted Product's repair and return shipping or authorize return shipment of the Product at your expense as is.**
8. **Application For Return Is Granted – If the Product stops working during the warranty period for reasons covered by our limited warranty, and you notify us of such a failure during the warranty period, we will at our discretion (i) replace a nonconforming Product with new, equivalent to new, or**



reconditioned parts for the Product or, (ii) if it does not make financial sense in our determination, we will refund the purchase price you paid (excluding separate costs of installation, if any) upon your return of the Product in accordance with our return procedures as referenced above. Any repaired or replaced Product will be warranted for a period of 30 days or the remainder of the original warranty period, whichever is longer.

Optional Extended Hardware Warranty

All Dynamic Trackers hardware includes a standard one-year manufacturer's warranty, which is included in the product's list price. For continued peace of mind and to protect your investment long-term, you may purchase an extended warranty plan. The following options begin after the initial one-year included warranty expires:

Description	Qty	Rate	Amount
3-Year Extended Hardware Warranty (Dynamic Display + Add-on Audio Button)	5	\$1,797.00	\$8,985.00
4-Year Extended Hardware Warranty (Dynamic Display + Add-on Audio Button)	5	\$2,396.00	\$11,980.00



Spec Sheet

13" Dynamic Display Bus Stop

Innovative. Reliable. Built for the Future of Transit.

Real-Time Transit Information

Provides passengers with up-to-date arrival times, service alerts, and emergency notices.

Visible in Daylight

The legibility of paper on a digital screen. Daylight readable, front illumination for visibility in the dark.

Powered by Solar Energy

Utilizes a solar cell for off-the-grid operation, completely independent of the city's electrical network.

Weather-Resistant & Rugged

Designed to withstand harsh conditions—dust-tight, waterproof, and impact-resistant for all-weather durability.

Customizable Aesthetic

Fully customizable casing to match your city's visual identity, ensuring seamless integration into your urban landscape.

GTFS Compatible

Seamlessly integrates with General Transit Feed Specification (GTFS) for real-time data updates and precise transit scheduling.

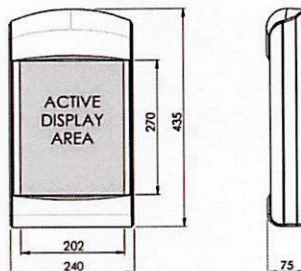


Dynamic Display Bus Stop 13"

The Dynamic Display Bus Stop by Dynamic Trackers © offers a cutting-edge, solar-powered **ePaper display** (13.3 inches, 1600 x 1200 resolution, 16-level grayscale) designed to make city bus stops smarter and more accessible.



Screen Size	13.3 inches
Dimensions	17" H x 9" W x 3" D
Weight	9lbs.
Resolution	1600 x 1200
Orientation	Portrait
Screen Protection	6mm toughened (anti-glare & UV stability) / IK10
Viewing Angle	Xtra-Wide 170°
Screen Color	16 Level Greyscale Monochrome
Screen Illumination	Advanced Light Guide
Installation Applications	Pole, Column or Shelter
Mounting Bracket	Straight View or Angled
Connectivity	Wireless Cellular (4G) or WIFI
Operating Temp.	-20°C to 60°C
IP Rating	IP67
Text-to-Speech Button	Integrated
Power Requirements	Ultra-Low Power 12v, Solar LiFePo Battery, 110v Adapter
Screen Protection	4 layer multi film





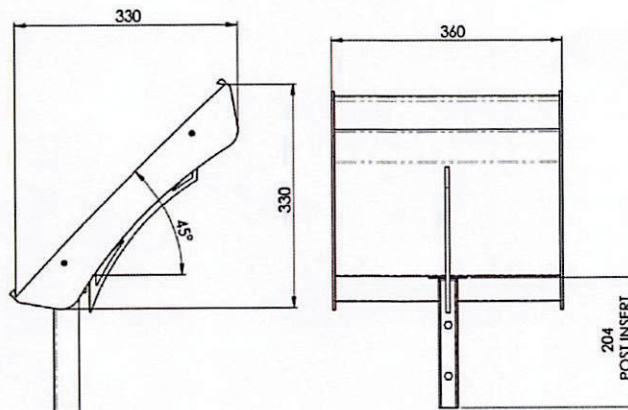
Dynamic Solar Panel

Dynamic Trackers © provides robust solar power solutions engineered to seamlessly integrate with our Dynamic Display Bus Stop.

These solar packages are designed for effortless installation and enhanced vandal resistance, ensuring reliable off-the-grid operation.



Photovoltaic Panels	25-70 watts
Lithium Battery	70-150 ahs
Operating Temperature	-4°F to 122°F
Mounting Compatibility	Round, Square, U-channel Poles, Shelter Header, Shelter Roof
Mounting Orientation	45° Angled, South Facing
Construction	Anodized Grey
Warranty	5 Years





Dynamic Audio Button (ADA)

Dynamic Trackers © proudly presents the Dynamic Audio Button (ADA), an ADA-compliant text-to-speech solution meticulously designed to enhance accessibility at your bus stops.

This plug-and-play button delivers real-time voice announcements for next bus arrivals and essential service alerts, ensuring all passengers receive crucial information clearly and efficiently.



Dimensions	8" H x 4" W x 2.5" D.
Weight	2.5lbs.
Button	ADA Compatible Metal Button
Power	6V
Housing	Anodized
Braille	ADA Compliant
Voices	Male or Female, Multi-Language Capable
Operating Temp.	-20°C to 60°C
IP Rating	IP67