

COVER PAGE

SIMS PARK - OUTDOOR DISPLAYS

City of New Port Richey

5919 Main St, New Port Richey, FL 34652

EMAIL PO & VENDOR QUOTE TO: TIPSPO@TIPSUSA.COM.
PO MUST REFERENCE VENDOR'S TIPS CONTRACT NUMBER.
ATTACH PO AS A PDF WITH QUOTE. VENDOR CONTRACT NUMBER: 230105

Revision: 1
Modified: 10/2/2024

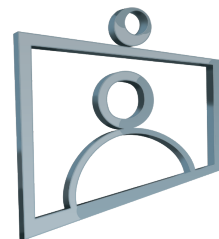


THE CITY OF
NEW PORT
RICHEY
FLORIDA

Presented By:

The ProMedia Group

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THE **ProMedia** Group

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SCOPE OF WORK

THE **PRO**MEDIA GROUP CITY OF NEW PORT RICHEY OUTDOOR DIGITAL SIGNAGE UPGRADE

SCOPE OF WORK

The ProMedia Group (PMG) will provide design, engineering, equipment, installation, commissioning, project management and training for an outdoor digital signage system in New Port Richey, FL.

The City of New Port Richey has a need to update and upgrade the current LED signage displays. The current 10mm pixels are faded and failing. PMG will install 3.9mm LED displays at the following area:
Sims Park (2 single sided LED displays)

Sims Park (960 x 512 Resolution – Total of 2 single signs)

- PMG will install and commission a 3.9mm LED display for a single side at Sims Park E and W locations (total of 2). A digital signage player will be installed in the IT closet behind the stage. An existing HDMI fiber connection runs to each display and will be re-used, PMG assumes it is in working condition.

Notes: City of NPR to remove old display panels. PMG assumes power is sufficient that runs to mounting structure.

Specs:

Project	NPR Sims Park
Series	Performance
Number of Sides	Single Sided
Pixel Pitch	P3.9 ODFE - 250x250
Max Brightness (Nits)	5500 nits
Viewable Width	147.64 in - 12.3 ft - 3.75 m
Viewable Height	78.74 in - 6.56 ft - 2 m
Estimated OVERALL Width	148.14 in - 12.34 ft - 3.763 m
Estimated OVERALL Height	79.24 in - 6.6 ft - 2.013 m
Estimated Total Depth	6 in - 0.5 ft - 0.152 m
Diagonal	167.32 in - 13.94 ft - 4.25 m
Total Viewable Area Of Display	80.73 sqft - 7.5sqm
Estimated Total Display Weight (lbs)	815
Estimated Total Display Weight (kg)	370
Selected Working Voltage (Single Phase)	120 VAC
Est. Number of 120 VAC 20 Amp Circuits	3
Est. Power consumption Max Watts	4950
Est. Power consumption Average Watts	1485
Est. BTU/hr All White Full Power	16889
Est. BTU/hr Average Running Video	5067
Module Resolution	64 X 64
Resolution Width	960
Resolution Height	512
Total Pixel count	491,520
Est. Data Cables (Per Display)	1
DIU Chassis & SC (Per Display)	1 DIU Chassis Includes QTY 1 Send Cards
Nixel count (Per Display)	15 Wide x 8 High per face - Total Nixels 120
Hor. Viewing Angle (L50)	140 degrees
Vert. Viewing Angle (L50)	140 degrees
Color Temp	6500K ~ Adjustable
Life Span To Half Brightness	100,000 Hours
Operating Temperature	-20-50C
Storage Temperature	-20-50C
Standard Warranty	3 Years

Implementation Plan

PMG estimates approximately 5-7 days of on-site installation requiring full access to the above-mentioned room(s). Unless otherwise noted, labor rates are calculated based on standard business hours (8 AM – 5 PM, M-F). The pricing and schedules outlined in this proposal assume that PMG can complete the stated Scope of Work without interruption in a single, continuous timeframe. Additional costs may be incurred for multiple mobilizations/demobilizations.

A change in room availability with less than 10 days' notice to PMG may result in additional charges and impact schedules and deadlines.

Included

- Equipment, materials, and labor for a complete and functioning system
- Insurance
- Training
- Media Players
- 3 Yr Warranty down to the individual pixel (On parts and components PMG procures)
- Fully Finished Displays ready to be installed
- All Unistrut required for Installation
- Full Submittal Drawings
- Display Interface Units
- Spare Parts Kit
- Installation
- Nanolumens On-Site Supervision - Nanolumens Field Engineer to be present for the duration of the installation for Supervision, Training and Commissioning
- Shipping

Not Included

- IT infrastructure, data cabling and configuration
- Fiber distribution and connections to Sims Park displays
- Electrical work (power, conduit)
- Media Content
- Cellular modem or mobile data device
- Payment/Performance Bond
- PCs and laptops
- Software and configuration
- Taxes

High-Level Timeline/Schedule

Approximately six weeks from date of approval/deposit to start of project. This is subject to change depending on equipment lead times. Please note that the technicians working on your project are employees of The ProMedia Group or a vetted subcontractor. All technicians have been through safety training and are fully insured under our corporate liability, workman's comp and umbrella policy.

Change Requests

Change Requests (CRs) require approval from PMG and the authorized customer representative for changes to the SOW, proposal, equipment list and/or Terms and Conditions. CRs will follow a formal process. PMG will evaluate the CR data provided by the Customer, create a Change Proposal if necessary, and submit it for review/acceptance. No work will commence until a CR is authorized by the Customer. Upon approval, PMG will proceed with necessary adjustments and updates to the contract scope and deliverables.

Limited Warranty

PMG hereby extends a warranty, effective for a period of one year, guaranteeing the functionality and quality of all equipment enumerated within this proposal. Additionally, PMG warrants, for a duration of ninety (90) days, the quality of all workmanship carried out as part of this project. *Upon request, PMG is prepared to furnish extended warranty options.*

Warranty Exclusions

The above limited warranty does not apply to any product that has been subject to unusual physical or electrical stress, abuse, negligence or accident caused by the client. Obligations of PMG do not cover equipment damaged by lightning, flood, earthquake, tornado, corrosion, fire or other causes outside of PMG's direct control.

Proposal Expiration Date

Prices quoted in the proposal shall remain fixed and binding on PMG for 30 days. Beyond 30 days, PMG holds the right to update pricing to accommodate any fluctuations in equipment cost to PMG. Any price variations will be clearly communicated to the client.

Terms & Conditions

By signing this Agreement, the Customer confirms having thoroughly read, comprehended, and agreed to its terms. Both parties acknowledge that no warranties, representations, or understandings beyond those explicitly stated herein have been made.

Video



1 BrightSign USDHC-64C10-1 \$49.00
64GB Class 10 MICRO SD Card



1 BrightSign XT1144 \$730.00
4K Enterprise HTML5 media player PoE+

2 Nanolumens Performance Series P3.9 \$160,250.00
P3.9 ODFE - 250x250
5500 nits
147.64 in - 12.3 ft - 3.75 m
78.74 in - 6.56 ft - 2 m
148.14 in - 12.34 ft - 3.763 m
79.24 in - 6.6 ft - 2.013 m
6 in - 0.5 ft - 0.152 m
167.32 in - 13.94 ft - 4.25 m

Video Total \$161,029.00

Sims Park Total \$161,029.00

Integration Labor & Miscellaneous

Miscellaneous



1 **The ProMedia Group Freight, General & Administrative** \$1,572.00



1 **The ProMedia Group Materials** \$2,858.00
Cables, connectors, hardware, supplies, etc.

Miscellaneous Total **\$4,430.00**

Installation/Labor



1 **The ProMedia Group Integration Services** \$33,000.00



1 **The ProMedia Group Project Management** \$2,880.00
Initiation, planning, execution, monitoring and closure of AV project.

1 **The ProMedia Group System Design & Engineering** \$2,000.00
Design, engineering and documentation

Installation/Labor Total **\$37,880.00**

Integration Labor & Miscellaneous Total **\$42,310.00**

Project Subtotal: **\$203,339.00**

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PROJECT SUMMARY

Total Installation Price:	\$203,339.00
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Grand Total:	\$203,339.00
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Client:

Date

Contractor: **The ProMedia Group**
ES12001785

Date

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Project No : 230312

Rev. 1 10/2/2024