# REDC Manufacturing Facility



**Design-Build Contractor Informational Meeting** 

Date: February 20, 2020

Time: 2:00 PM

Location: Economic Development Office

# Agenda

- 1. Roles
  - a. Owner: City of Rochester Economic Development, Michael Scala
  - b. OPM: Dirigo A/E, Tom Perkins
  - c. Tenant: LDI Solutions
- 2. Project Information
  - a. About the project
    - i. Location: 145 Airport Drive
    - ii. Size: 24,000 SF (expansion to 40,000 SF)
  - b. Delivery Method: Design-Build
  - c. Permitting Status: Approved by Planning Board, permitting extensions to be filed
  - d. Budget: \$3M, funding approved
  - e. Site: initial clearing completed
    - i. Aerial/site photos
    - ii. OK to visit site
    - iii. Geotechnical report including in documents
  - f. Building
    - i. Pre-engineered concept
    - ii. Floor plan/programming provided
    - iii. Single-story
      - 1. Office Areas
      - 2. Production
      - 3. Lab/QC
      - 4. Warehouse



### 3. RFP Information

### RFP Timeline

Activity	Date
Design-Build Contractor Advertisement	February 10, 2020
Mandatory-Pre-Proposal Conference (REDC Offices)	February 20, 2020
Pre-proposal Questions Due	February 27, 2020
Pre-proposal Questions Issued by Addendum	March 5, 2020
RFP Written Responses Due	March 12, 2020
REDC Review and Interview Selection	March 19, 2020
Interviews	March 26, 2020
Design-Build Contract Award	April 2, 2020

# Design-Build Project Milestones

Milestone	On-or-Before Date
Project kick-off meeting with REDC and other stakeholders	April 16, 2020
Schematic Design (25%) Document Submission	May 14, 2020
Design Development (75%) Document Submission	June 25, 2020
Construction Documents (100%) Submission	July 30, 2020
Permits	August 15, 2020
Construction Start*	August 15, 2020
Substantial Completion	June 1, 2021
Occupancy	July 1, 2021

## RFP Evaluation and Award Criteria

Criteria	Total Points
Qualifications and similar experience	20
References	10
Proposed approach	10
Completeness of response	10
Base Price Proposal	50
TOTAL	100

# Questions?

