



## **UNEW, Inc.**

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### **ATTACHMENT I**

## **Organization Chart, Manpower Statement and Key Technical Personnel Qualifications**

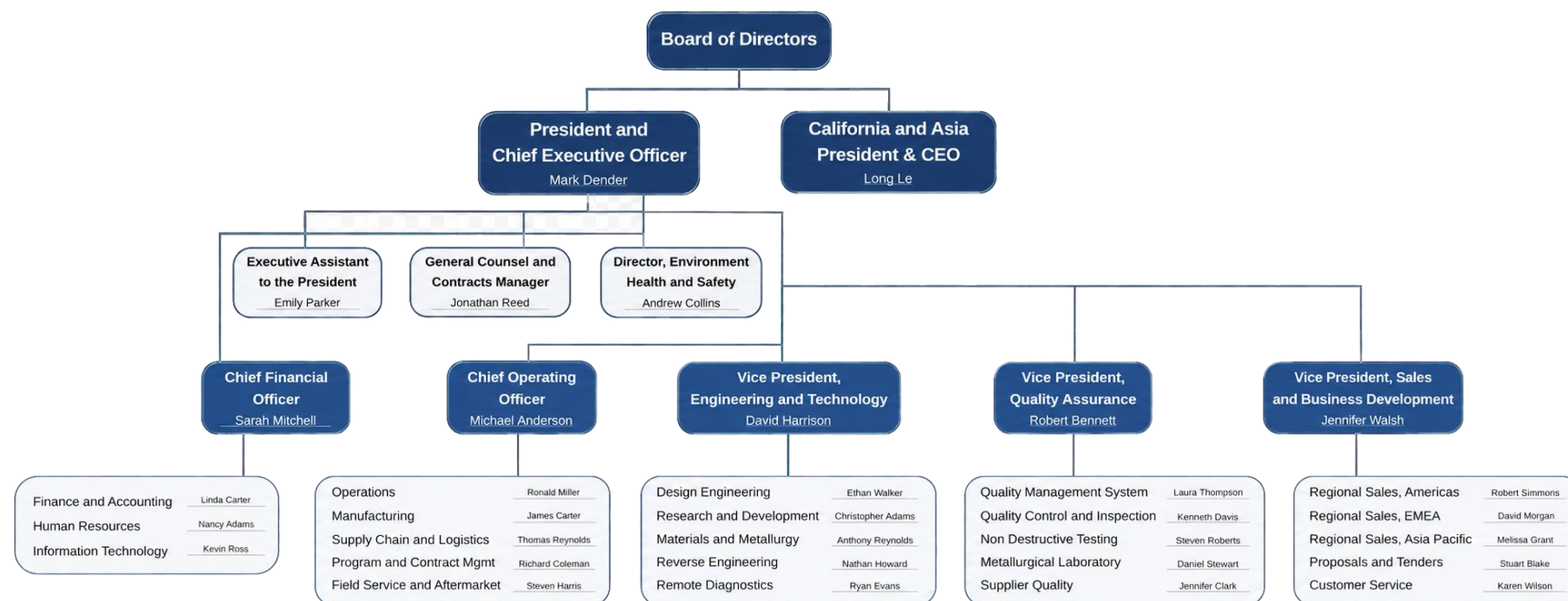
### **1. Purpose and Scope**

This attachment sets out the organization structure, manpower resources and key technical personnel of UNEW, Inc. It is submitted in support of Form 04B, Capacity of Manufacturer, to evidence that the declared manufacturing and refurbishment capacity is supported by an established organization with defined responsibility, competent technical management and adequate manpower.

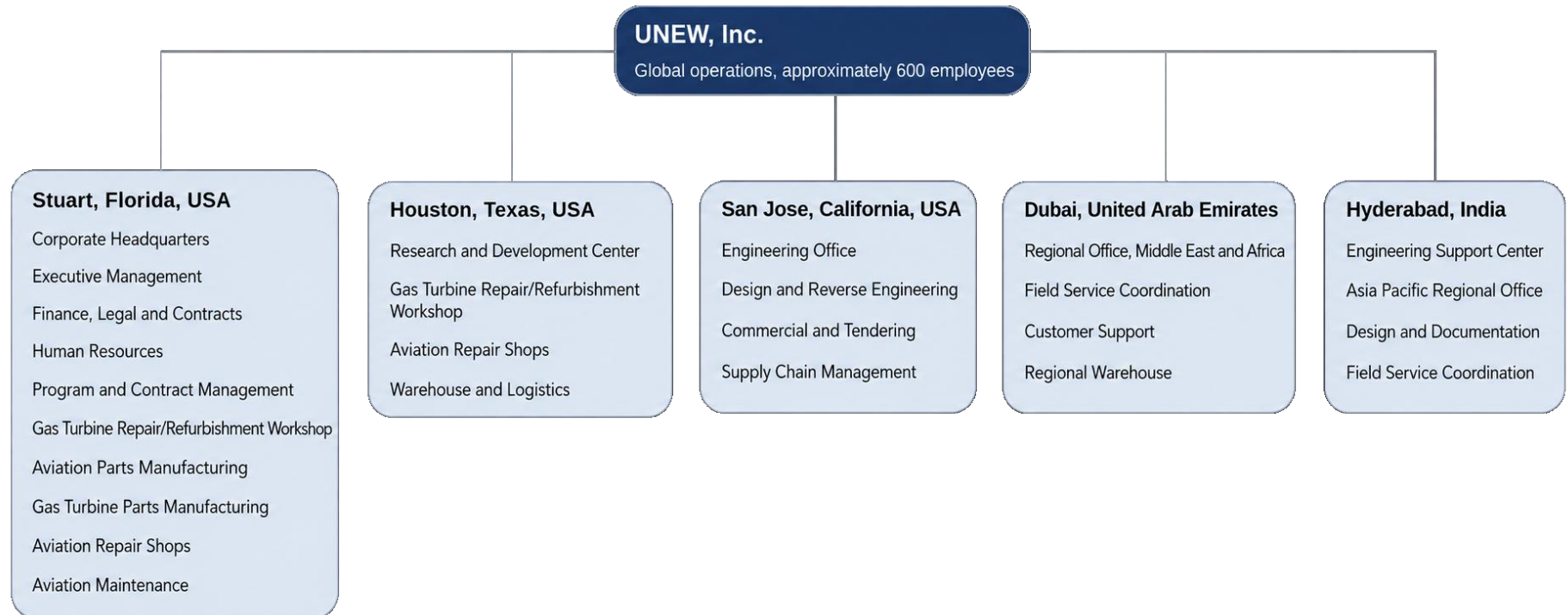
UNEW, Inc. employs approximately 700 personnel worldwide across five locations in the United States, the Middle East and Asia. The organization is structured into five principal reporting lines under the President and Chief Executive Officer. Quality Assurance reports directly to the President and is independent of Manufacturing and Operations. This independence is maintained to satisfy the requirements of the quality management system and the special process accreditations held by UNEW.

The charts that follow show the position structure of the organization. The personnel names inserted in this draft are fictional placeholders for internal planning only. They must be replaced with verified UNEW personnel before this attachment is signed or submitted.

## 2. Global Corporate Organization Chart

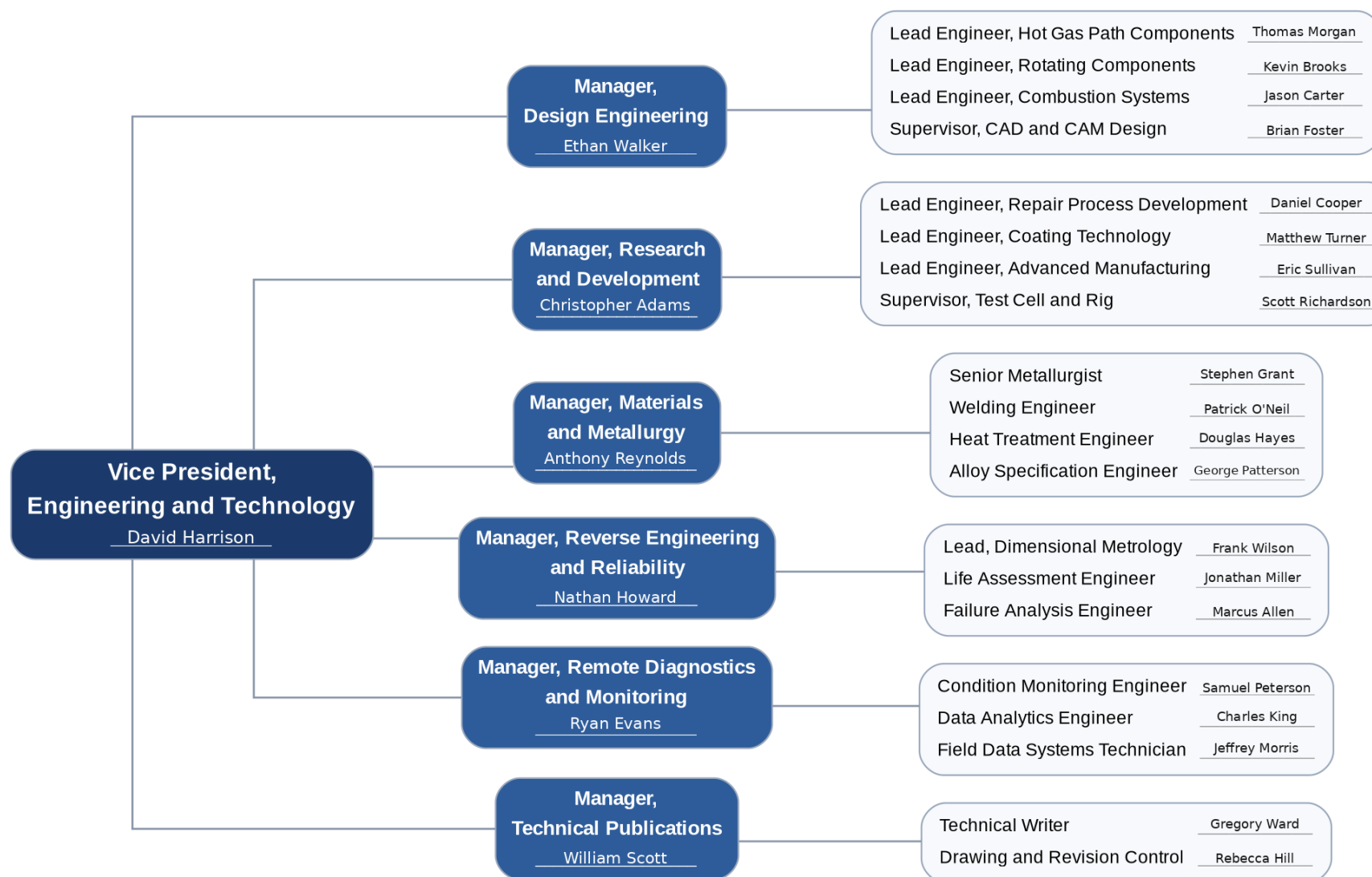


### 3. Global Facility and Site Structure

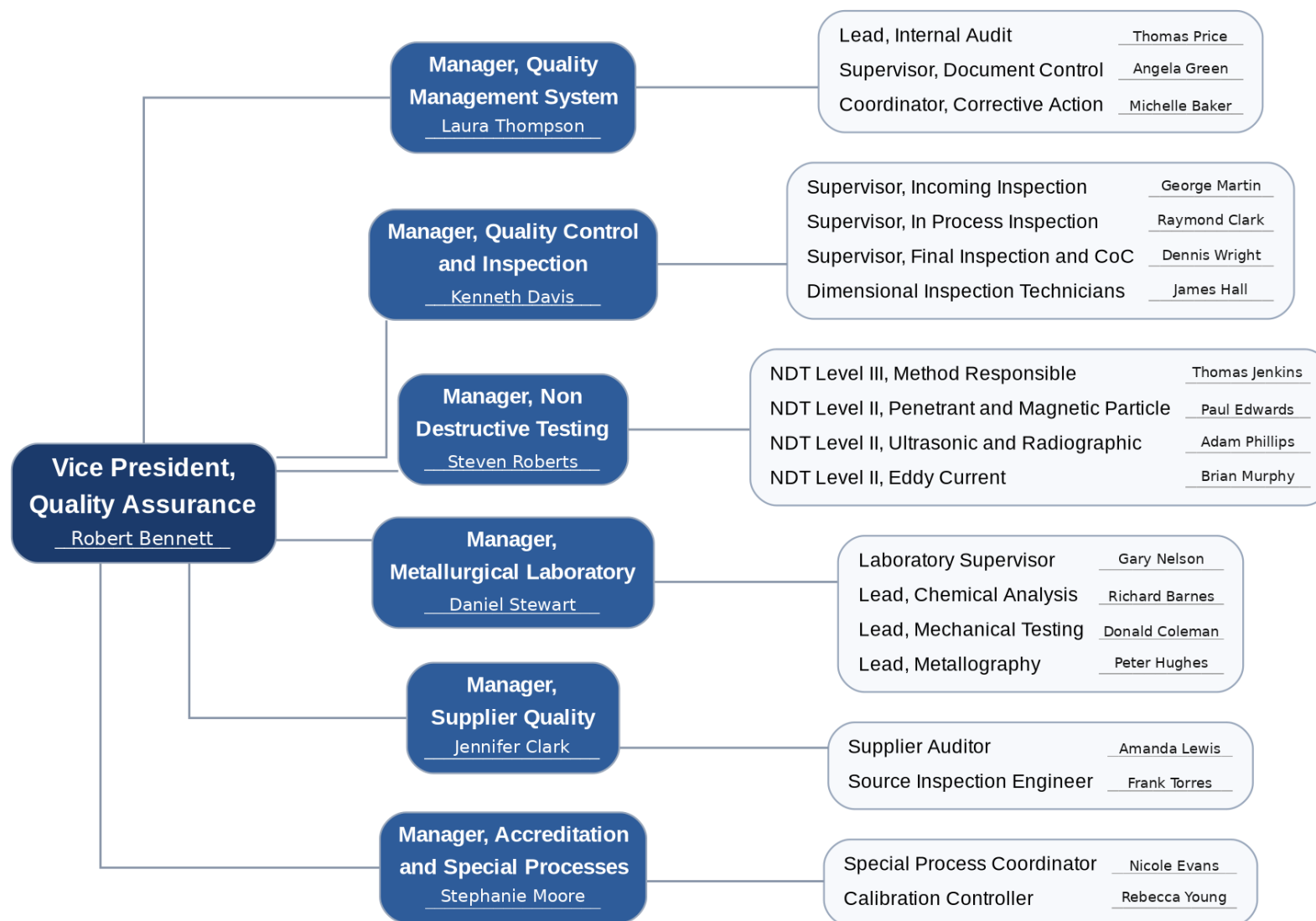


Each site operates under the corporate quality management system. Manufacturing, refurbishment, laboratory testing and non destructive testing are performed at the Houston, Texas facility. Research and development is directed from the Stuart, Florida headquarters and executed at the Houston facility.

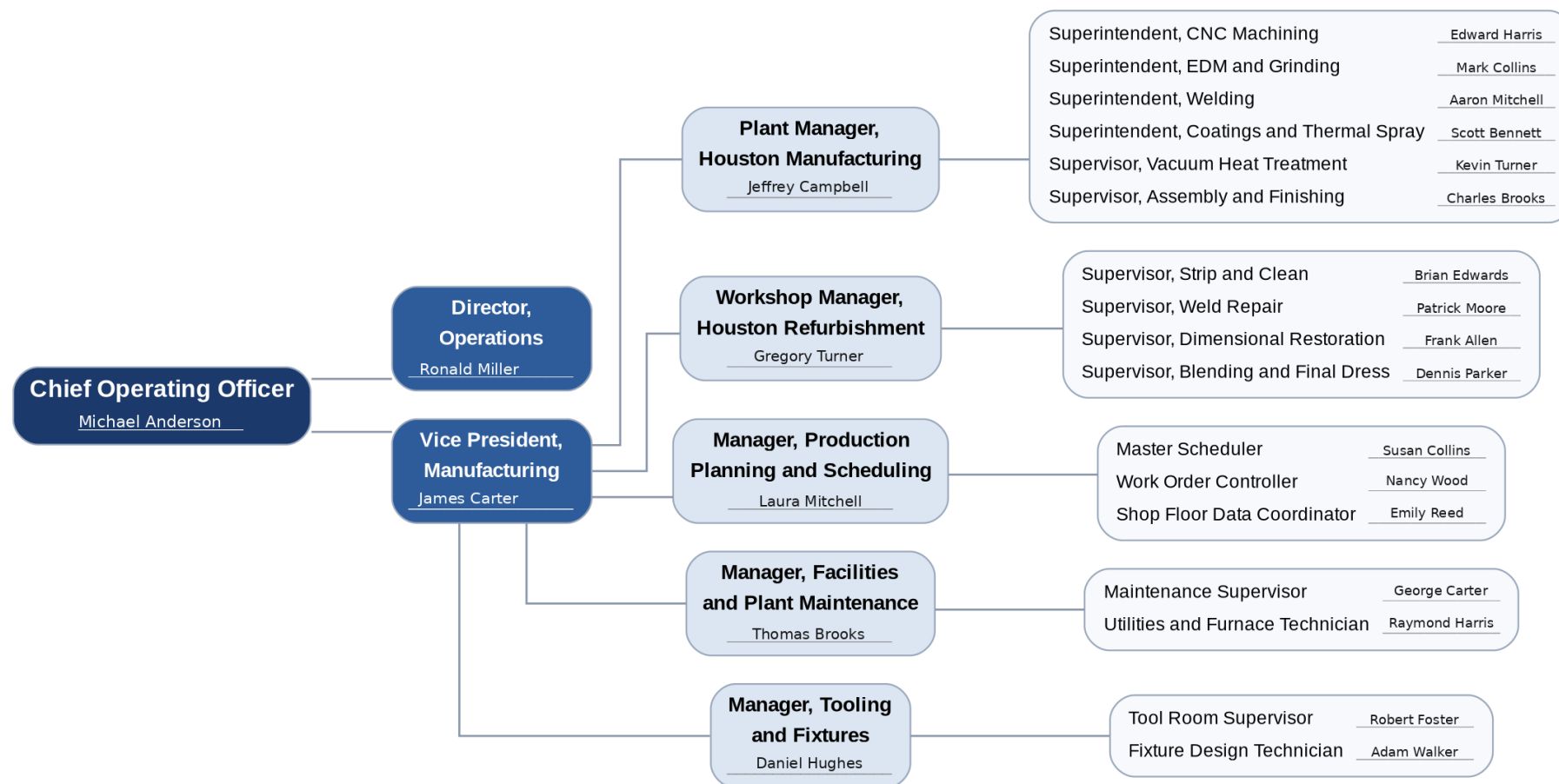
## 4. Engineering and Technology Division



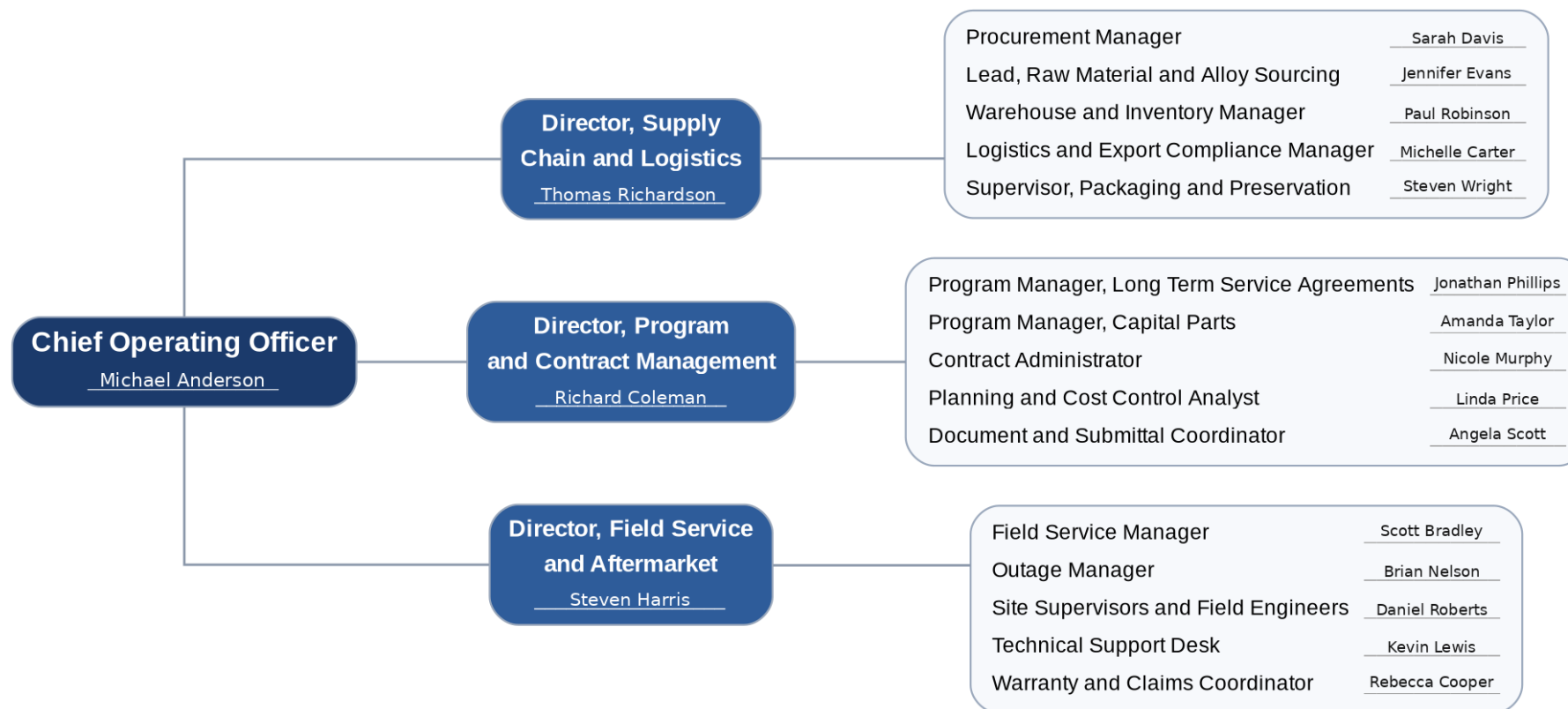
## 5. Quality Assurance Division



## 6. Manufacturing and Operations Division



## 7. Supply Chain, Program Management and Field Service



## 8. Manpower Statement by Location

| Location                                               | Management | Engineering | Quality/ Laboratory<br>Production and<br>Workshop | Support and<br>Administration | Total |
|--------------------------------------------------------|------------|-------------|---------------------------------------------------|-------------------------------|-------|
| Stuart, Florida, USA (Corporate Headquarters)          | 28         | 72          | 187                                               | 6                             | 293   |
| Houston, Texas, USA (Manufacturing and Workshop)       | 16         | 28          | 135                                               | 4                             | 183   |
| San Jose, California, USA (Engineering and Commercial) | 8          | 16          | -                                                 | 2                             | 26    |
| Dubai, United Arab Emirates (Regional Office)          | 12         | 28          | 45                                                | 5                             | 90    |
| Hyderabad, India (Engineering Support Center)          | 12         | 47          | 32                                                | 6                             | 97    |
| <b>Total</b>                                           |            |             |                                                   |                               | 689   |

*Figures represent permanent personnel. Contract and specialist personnel engaged for outage support are additional to the figures shown.*

## 9. Key Technical Personnel and Qualifications

| No. | Position                                                   | Name              |
|-----|------------------------------------------------------------|-------------------|
| 1   | President and Chief Executive Officer, Florida             | Mark Dender       |
| 2   | President and Chief Executive Officer, California and Asia | Long Le           |
| 3   | Chief Operating Officer                                    | Michael Anderson  |
| 4   | Vice President, Engineering and Technology                 | David Harrison    |
| 5   | Vice President, Quality Assurance                          | Robert Bennett    |
| 6   | Vice President, Manufacturing                              | James Carter      |
| 7   | Director, Operations                                       | Ronald Miller     |
| 8   | Director, Program and Contract Management                  | Richard Coleman   |
| 9   | Manager, Design Engineering                                | Ethan Walker      |
| 10  | Manager, Research and Development                          | Christopher Adams |
| 11  | Manager, Materials and Metallurgy                          | Anthony Reynolds  |
| 12  | Senior Metallurgist                                        | Stephen Grant     |
| 13  | Welding Engineer                                           | Patrick O'Neil    |
| 14  | Heat Treatment Engineer                                    | Douglas Hayes     |
| 15  | Manager, Metallurgical Laboratory                          | Daniel Stewart    |
| 16  | Manager, Non Destructive Testing                           | Steven Roberts    |

| No. | Position                                      | Name              |
|-----|-----------------------------------------------|-------------------|
| 17  | NDT Level III, Method Responsible             | Thomas Jenkins    |
| 18  | Manager, Quality Management System            | Laura Thompson    |
| 19  | Manager, Quality Control and Inspection       | Kenneth Davis     |
| 20  | Plant Manager, Houston Manufacturing          | Jeffrey Campbell  |
| 21  | Workshop Manager, Houston Refurbishment       | Gregory Turner    |
| 22  | Program Manager, Long Term Service Agreements | Jonathan Phillips |
| 23  | Field Service Manager                         | Scott Bradley     |

## 11. Declaration

For and on behalf of UNEW, Inc.



**Ronal Miller**

Operations Director  
UNEW, Inc.

Date: August 8, 2026