

Filing Receipt

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9450 SW Gemini Drive PMB #68743, Beaverton, OR 97008-7105 <a href="https://www.intersectpower.com">www.intersectpower.com</a>

December 23, 2022

Public Utility Commission of Texas Attn: Central Records 1701 N. Congress Ave., 8-100 Austin, TX 78711-3326

Subject: IP Lumina II, LLC - Project No. 53385 - PROJECT TO SUBMIT EMERGENCY OPERATIONS PLANS AND RELATED DOCUMENTS UNDER 16 TAC § 25.53 - PGC # 20718

Dear Filing Clerk,

Pursuant to PUC Substantive Rule 25.53, IP Lumina II, LLC is filing an emergency operations plan (EOP), executive summary, and affidavit under this section. Please note that IP Lumina II, LLC is in construction with an anticipated Commercial Operation Date and ERCOT Part III Commissioning Checklist Approval date in mid-2023. Due to the project's non-operational status, many of the filing requirements are not yet applicable to an operating facility and are noted as such and/or are explained in the context of construction.

Statement of intended operational compliance: IP Lumina II, LLC fully intends to comply with all requirements during operations and will submit a revised EOP, Executive Summary, and Affidavit no later than 30 days prior to COD.

This initial filing includes:

- One (1) copy of the Executive Summary Letter
- One (1) copy of the EOP Executive Summary Table
- One (1) copy of the signed affidavit affirming the content per Section 4(C)
- One (1) copy of Primoris Renewable Energy's Job Site Emergency Response Plan (JSERP)
   Project 12985 CR 1105
- One (1) copy of Primoris Renewable Energy's Job Site Safety Plan (JSSP) Lumina II Project No. 55087. (Note: This Plan serves as IP Lumina II, LLC's Emergency Operations Plan during the construction period).
- One (1) copy of Primoris Renewable Energy's *Pandemic Preparedness & Response Plan*. (Note: This Plan serves as IP Lumina II, LLC's pandemic and epidemic annex during the construction period).
- One (1) copy of Primoris Renewable Energy's Hurricane Preparedness Plan
- One (1) copy of the Emergency Contact Information Form identifying the current Primary, Secondary, and Tertiary Emergency Contacts



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• One (1) copy of Primoris Renewable Energy's Orientation Records

If you have questions about this submission, please contact energyregulatory@intersectpower.com.

Sincerely,

IP Lumina II, LLC a Delaware limited liability company

Name: Lucas Dunnington

Title: President



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December 23, 2022

Public Utility Commission of Texas Attn: Central Records 1701 N. Congress Ave., 8-100 Austin, TX 78711-3326

Subject: IP Lumina II, LLC - Emergency Operations Plan Filing for PGC Registration #20718 - Executive Summary

Pursuant to PUC Substantive Rule 25.53, IP Lumina II, LLC submits an executive summary. Please note that IP Lumina II, LLC is in construction with an anticipated Commercial Operation Date and ERCOT Part III Commissioning Checklist Approval date in mid-2023. Due to the project's non-operational status, many of the requirements of the Affidavit are not yet applicable as noted in the table below.

Statement of intended future compliance: IP Lumina II, LLC fully intends to comply with all requirements during operations and will submit a revised EOP, Executive Summary, and Affidavit no later than 30 days prior to COD.

| Rule 25.53; Filing Requirements, Sec on 1(A)(i)            | <b>Explanation of Project Construction Status</b> |
|--|---|
| Y Y  | The project is currently under construction       |
|  | and no operating personnel are currently          |
|  | present. During construction the project          |
|  | utilizes Primoris Renewable Energy's Job Site     |
|  | Safety Plan (JSSP) Project No. 55087 as the EOP   |
|  | for the construction phase. Please see the        |
|  | attached table referencing the content and        |
| Describes the contents and policies contained I in the EOP | policies contained in the JSSP.                   |



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Includes reference to specific sections and page numbers of the entity's EOP that

II correspond with the requirements of this rule Includes the record of distribution required under 4A

Please see attached table summarizing the content and policies contained in the JSSP with Section and Page Number references corresponding with the requirements of the rule.

Record of distribution is covered by the orientation and training attendance sheets, as well as a standing policy that requires verification of printed documents against the Primoris HSE Intelex-Document Control Application to ensure that the latest, most up to date version is used; see note above the Table of Contents on page 2 of 59. Training Requirements are stated in Section 7 and Record Keeping requirements in Section 19.6. Please refer to the orientation records identifying the individuals that have received training on the contents of the JSSP.

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IV Contains the affidavit required under 4C

#### Attachments:

- EOP Executive Summary Table
- Orientation records
- Affidavit

Please see the attached affidavit

### **Executive Summary Table**

Please note that IP Lumina II, LLC is being constructed for Intersect Power, LLC as the client/owner, with Primoris Renewable Energy, Inc. performing as the general contractor with an anticipated Commercial Operation Date and ERCOT Part III Commissioning Checklist Approval date in mid-2023. Due to the project's non-operational status, many of the requirements of the Affidavit are not yet applicable as noted and the project is utilizing Primoris' Lumina II Job Site Safety Plan, Emergency Response Plan, and Pandemic Response Plan as the interim EOP until operations.

Statement of intended future compliance: IP Lumina II, LLC fully intends to comply with all requirements during operations and will submit a revised EOP, Executive Summary, and Affidavit no later than 30 days prior to COD and commencing operations.

# **Executive Summary Table**

| Ref      | Item  | Primoris JSSP Content  | Primoris JSSP Reference   |
|----------|---|--|---|
| d        | Information to be included in                               | N/A  | N/A   |
|          | the emergency operations plan                               |  |   |
|          | An EOP may consist of one or                                | N/A  | N/A   |
|          | multiple documents. Each                                    |  |   |
|          | entity's EOP must include the                               |  |   |
|          | information identified below, as                            |  |   |
|          | applicable. If a provision in this                          |  |   |
|          | section does not apply to an                                |  |   |
|          | entity, the entity must include in                          |  |   |
|          | its EOP an explanation of why                               |  |   |
| 1.0      | the provision does not apply                                |  |   |
| d1       | An approval and   | N/A  | N/A   |
|          | implementation section that:                                |  |   |
| d1A      | introduces the EOP and outlines                             | Section 1.1 identifies the purpose of                                    | Job Site Safety Plan Section 1.1 Purpose  |
|          | its applicability;  | the document.  |   |
| d1B      | lists the individuals responsible                           | This section identifies the name and                                     | Job Site Safety Plan Section 2.3 and 2.5: Responsibilities  |
|          | for maintaining and   | responsibility/roles from Primoris are                                   |   |
|          | implementing the EOP, and those                             | responsible for maintaining and  |   |
|          | who can change the EOP;                                     | implementing the Job Site Safety   |   |
|          |   | Plan (JSSP). The Project Manager is                                      |   |
|          |   | responsible for the execution of   |   |
|          |   | legally required HSE regulatory  |   |
|          |   | practices and the HSE Representative                                     |   |
|          |   | is responsible for administering and                                     |   |
| d1C      | nnovidos o movision control                                 | maintaining the JSSP.  | Joh Cita Cafaty, Dlan Varsian Castral and Comment   |
| aic      | provides a revision control                                 | The Version Control Tables identify the latest revision date to the site | Job Site Safety Plan Version Control and Current  |
|          | summary that lists the dates of each change made to the EOP |  | Version Approvals (Currently includes Date of change) (Pg 2) Job Site Emergency Response Plan Version |
|          | since the initial EOP filing                                | specific JSSP and Emergency  | 1   |
|          |   | Response Plans.  | Control and Current Version Approvals (Currently  |
|          | pursuant to paragraph (1) of this subsection;               |  | includes Date of change) (Pg 2)   |
| <u> </u> | Subsection,   |  |   |

| d1D | provides a dated statement that<br>the current EOP supersedes<br>previous EOPs; and   | The JSSP includes a statement that updated versions of the JSSP superseded previous published versions.  | Job Site Safety Plan Version Control and Current<br>Version Approvals (Currently includes Date of change)<br>(Pg 2); JSSP Section 1.1  |
|-----|---|--|--|
| d1E | states the date the EOP was most recently approved by the entity.   | The Job Site Safety Plan (JSSP) Original Date of Issue was April 25, 2022. The current version is dated [July 25, 2022]. The Job Site Emergency Response Plan Current Version Approval is dated [March 30, 2022]. The current version is dated [March 30, 2022].   | Job Site Safety Plan Table of Contents (Reflects Revision<br>Date and Issued By) (Pg 2)<br>Job Site Emergency Response Plan Version Control and<br>Current Version Approvals (Currently includes Date of<br>change) (Pg 2)   |
| d2  | A communication plan  | Primoris' Job Site Emergency Response Plan includes an Emergency Response Plan Summary Sheet including communication/notification steps in response checklists; Emergency Contact List for local Fire, EMS, and Police departments; Warning, Notification, and Communication Systems.  | Job Site Emergency Response Plan, A-1: Emergency Response Plan Employee Summary Sheet; A-3: Emergency Contact List; A-6: Warning, Notification and Communication Systems  Job Site Safety Plan Section 19.8, Emergency Notification List, Section 19.9 Emergency Response Plan |
| d2B | An entity with generation operations must describe the procedures during an emergency for communicating with the media; the commission; OPUC; fuel suppliers; local and state governmental entities, officials, and emergency operations centers, as appropriate in the circumstances for the entity; and the applicable reliability coordinator. | Primoris' Job Site Emergency Response Plan includes an Emergency Response Plan Summary Sheet including communication/notification steps in response checklists; Emergency Contact List for local Fire, EMS, and Police departments; Warning, Notification, and Communication Systems. Primoris conducts meetings with external agencies including Sheriff's Office and local EMS and Fire Departments. | Job Site Emergency Response Plan, A-1: Emergency Response Plan Employee Summary Sheet; A-3: Emergency Contact List; A-6: Warning, Notification and Communication Systems Job Site Safety Plan Section 8.2 Emergency Communication  |

| d3 | A plan to maintain pre-identified supplies for emergency response.  | Primoris' Job Site Safety Plan addresses weather monitoring and heat stress prevention.  The Job Site Emergency Response Plan identifies maintained, stored, and accessible items related to severe weather events. Additionally, the ERP addresses Personnel Trained in First Aid, CPR, use of a Defibrillator and locations of life saving emergency response equipment. | Job Site Safety Plan, Section 11.7.1 Weather Monitoring; Section 11.2 Heat Stress Prevention Job Site Emergency Response Plan, Section 7: Severe Weather Plan; Section 9: Medical Emergency Plan |
|----|---|--|--|
| d4 | A plan that addresses staffing during emergency response  | Primoris' Job Site Emergency Response Plan identifies an Emergency Response Team and an Evacuation Plan asserting the evacuation team will direct and account for employees.   | Job Site Emergency Response Plan, Section 5:<br>Emergency Response Team; Section 6: Evacuation Plan  |
| d5 | A plan that addresses how an entity identifies weather-related hazards, including tornadoes, hurricanes, extreme cold weather, extreme hot weather, drought, and flooding, and the process the entity follows to activate the EOP | Primoris' Job Site Emergency Response Plan includes the monitoring of weather, informing site leadership about the conditions, and implementing severe weather procedures.   | Job Site Emergency Response Plan, Section 7: Severe<br>Weather Plan Job Site Safety Plan, Section 11.7: Severe<br>Weather Hurricane Preparedness Plan (Pgs 1-14)                                 |
| d6 | Each relevant annex, as detailed in subsection (e) of this section and other annexes applicable to an entity.   | N/A  | N/A  |
| е  | Annexes to be included in the emergency operations plan.  | N/A  | N/A  |
| e2 | An electric cooperative, an electric utility, or a municipally owned utility that operate a generation resource in Texas;   | N/A  | N/A  |

| e2A   | and a PGC must include the following annexes for its generation resources other than generation resources authorized under PURA §39.918:  A weather emergency annex that includes: | Primoris' Job Site Emergency Response Plan includes the monitoring of weather, informing site leadership about the conditions, and implementing severe weather procedures.  | Job Site Emergency Response Plan, Section 7: Severe<br>Weather Plan Job Site Safety Plan, Section 11.7: Severe<br>Weather Hurricane Preparedness Plan (Pgs 1-14)   |
|-------|--|---|--|
| e2Ai  | operational plans for responding to a cold or hot weather emergency, distinct from the weather preparations required under §25.55 of this title;                                   | Primoris' Job Site Emergency Response Plan includes the monitoring of weather, informing site leadership about the conditions, and implementing severe weather procedures. Primoris' Job Site Emergency Response Plan also includes an Emergency Response Plan Employee Summary Sheet that is formatted as a checklist to guide evacuation, severe weather, fire, medical emergency, active shooter responses. IP Lumina II LLC will implement an operational based EOP that will address these requirements, 30 days prior to COD. | Job Site Emergency Response Plan, Section 5: Emergency Response Team, Section 6: Evacuation Plan including identification of an Evacuation Team, Section 7: Severe Weather Plan, Section 14 A-1: Emergency Response Plan Employee Summary Sheet, Section 14 A-2 Facility Map and Diagrams Job Site Safety Plan, Section 11.7: Severe Weather |
| e2Aii | verification of the adequacy and operability of fuel switching equipment, if installed; and  | IP Lumina II, LLC is being constructed for Intersect Power, LLC as the client/owner, by Primoris Renewable Energy. The site backup power system is being designed, installed, and commissioned. Verification of operability will be completed 30 days prior to COD.   | N/A  |

|        | a checklist for generation            | Primoris' Job Site Emergency                 | Job Site Emergency Response Plan, Section 5:            |
|--------|---------------------------------------|--|---|
| e2Aiii | resource personnel to use during      | Response Plan includes an                    | Emergency Response Team, Section 6: Evacuation Plan     |
| 02/    | a cold or hot weather emergency       | Emergency Response Plan Employee             | including identification of an Evacuation Team, Section |
|        | response that includes lessons        | Summary Sheet that is formatted as           | 7: Severe Weather Plan, Section 14 A-1: Emergency       |
|        | learned from past weather             | a checklist to guide evacuation,             | Response Plan Employee Summary Sheet, Section 14 A-     |
|        | emergencies to ensure necessary       | severe weather, fire, medical                | 2 Facility Map and Diagrams                             |
|        | supplies and personnel are            | emergency, active shooter                    | Hurricane Preparedness Plan (Pgs 1-14)                  |
|        | available through the weather         | responses. It also identifies Facility       | ( 8 = - )   |
|        | emergency;                            | Maps and Diagrams displaying                 |   |
|        | , , , , , , , , , , , , , , , , , , , | evacuation routes, assembly areas,           |   |
|        |                                       | shelter in place locations, emergency        |   |
|        |                                       | vehicle entrances, and locations of          |   |
|        |                                       | first aid and safety equipment.              |   |
| e2B    | A water shortage annex that           | This is not applicable due to the            | N/A   |
|        | addresses supply shortages of         | generation type (PV). Solar                  |   |
|        | water used in the generation of       | generation is not dependent upon             |   |
|        | electricity;                          | water.                                       |   |
| e2C    | A restoration of service annex        | IP Lumina II, LLC is being constructed       | N/A   |
|        | that identifies plans intended to     | for Intersect Power, LLC as the              |   |
|        | restore to service a generation       | client/owner, with Primoris                  |   |
|        | resource that failed to start or      | Renewable Energy performing as the           |   |
|        | that tripped offline due to a         | general contractor with an                   |   |
|        | hazard or threat;                     | anticipated Commercial Operation             |   |
|        |                                       | Date and ERCOT Part III                      |   |
|        |                                       | Commissioning Checklist Approval             |   |
|        |                                       | date in June 2023. Due to the                |   |
|        |                                       | project's current non-operational            |   |
|        |                                       | status, this requirement is not yet          |   |
|        |                                       | applicable.                                  |   |
| e2D    | A pandemic and epidemic               | Primoris has issued and follows a <i>HSE</i> | HSE Management System, COVID-19 Preparedness Plan       |
|        | annex;                                | Management System, COVID-19                  | (pg 1-10)   |
|        |                                       | Preparedness Plan.                           |   |

| e2E | A hurricane annex that includes | Primoris' Job Site Emergency   | Job Site Emergency Response Plan, Section 5:        |
|-----|---------------------------------|--|---|
| ""  | evacuation and re-entry         | Response Plan includes an  | Emergency Response Team, Section 6: Evacuation Plan |
|     | procedures if facilities are    | Emergency Response Plan Employee   | including identification of an Evacuation Team for  |
|     | located within a hurricane      | Summary Sheet that is formatted as   | evacuation and re-entry, Section 7: Severe Weather  |
|     | evacuation zone, as defined by  | a checklist to guide evacuation,   | Plan, Section 14 A-1: Emergency Response Plan       |
|     | TDEM;                           | severe weather, fire, medical  | Employee Summary Sheet, Section 14 A-2 Facility Map |
|     | I belvi,                        | emergency, active shooter  | and DiagramsHurricane Preparedness Plan (Pgs 1-14)  |
|     |                                 | responses. It also identifies Facility   | and Diagramshurncane Frepareuness Flam (Fgs 1-14)   |
|     |                                 | 1  |   |
|     |                                 | Maps and Diagrams displaying   |   |
|     |                                 | evacuation routes, assembly areas,   |   |
|     |                                 | shelter in place locations, emergency  |   |
|     |                                 | vehicle entrances, and locations of  |   |
|     |                                 | first aid and safety equipment. The  |   |
|     |                                 | Plan's policy identifies that  |   |
|     |                                 | evacuation and re-entry is to be   |   |
|     |                                 | guided by the identified Evacuation  |   |
|     |                                 | Team.  |   |
| e2F | A cyber security annex;         | IP Lumina II, LLC is being constructed   | N/A   |
|     |                                 | for Intersect Power, LLC as the  |   |
|     |                                 | client/owner, with Primoris  |   |
|     |                                 | Renewable Energy performing as the   |   |
|     |                                 | general contractor with an   |   |
|     |                                 | anticipated Commercial Operation   |   |
|     |                                 | Date and ERCOT Part III  |   |
|     |                                 | Commissioning Checklist Approval   |   |
|     |                                 | date in June 2023. Due to the  |   |
|     |                                 | project's current non-operational  |   |
|     |                                 | status, this requirement is not yet  |   |
|     |                                 | applicable.  |   |
| e2G | A physical security incident    | Primoris' Job Site Safety Plan   | Job Site Safety Plan, Section 20.1.2: Security      |
|     | annex; and                      | identifies security policies in Section  |   |
|     |                                 | 20 asserting Primoris will provide site  |   |
|     |                                 | security and identifies access   |   |
|     |                                 | 1  |   |
|     |                                 | security personnel will not interfere  |   |
|     |                                 | 1  |   |
| e2G | 1                               | project's current non-operational status, this requirement is not yet applicable.  Primoris' Job Site Safety Plan identifies security policies in Section 20 asserting Primoris will provide site security and identifies access procedures including affirmation that | Job Site Safety Plan, Section 20.1.2: Security      |

| e2H | Any additional annexes as         | NA | NA |
|-----|-----------------------------------|----|----|
|     | needed or appropriate to the      |    |    |
|     | entity's particular circumstances |    |    |



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December 23, 2022

**Public Utility Commission of Texas** Attn: Central Records 1701 N. Congress Ave., 8-100 Austin, TX 78711-3326

Subject: IP Lumina II, LLC – Emergency Operations Plan Filing for PGC Registration #20718 – **Affidavit** 

Pursuant to PUC Substantive Rule 25.53, IP Lumina II, LLC submits an affidavit executed by the entity's highest-ranking representative, official, or officer with binding authority over the entity affirming the below. Please note that IP Lumina II, LLC is being constructed for Intersect Power, LLC as the client/owner, with Primoris Renewable Energy, Inc. performing as the general contractor with an anticipated Commercial Operation Date and ERCOT Part III Commissioning Checklist Approval date in mid 2023. Due to the project's non-operational status, many of the requirements of the Affidavit are not yet applicable as noted and the project is utilizing Primoris Renewable Energy's Job Site Safety Plan (JSSP) Lumina II 1 Project No. 55087 as the interim EOP until operations.

Statement of intended future compliance: IP Lumina II, LLC fully intends to comply with all requirements during operations and will submit a revised EOP, Executive Summary, and Affidavit no later than 30 days prior to COD.

#### Rule 25.53; Filing Requirements, Section 4I(i-vi)

Relevant operating personnel are familiar with and have received training on the applicable contents and execution of the EOP, and such portions of the EOP except to the extent deviations are appropriate as a result of specific work at the Lumina II project to receive training circumstances during the course of an i emergency;

The EOP has been reviewed and approved by ii the appropriate executives;

#### **Explanation of Project Construction Status**

The project is currently under construction and no operating personnel are currently present. During construction, the project utilizes Primoris Renewable Energy's Job Site Safety Plan (JSSP) personnel are instructed to follow the applicable Lumina II 1 Project No. 55087. Primoris Renewable Energy requires all project employees engaged in (Section 7) and document via the Record Keeping requirements (Section 19.6)

> The project is currently in construction and Primoris Renewable Energy's JSSPP identifies Management Commitment and Assignment of responsibilities (Section 2) including a statement from Primoris Renewable Energy (Section 1.1 & 1.2) and the names and contact information of Management including the Safety Manager, Site



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|--|---|
|  | Manager, and Project Manager. Additionally, the JSPP identifies the Approval by Primoris Renewable Energy and Date of Issue information on page 1.  |
| Drills have been conducted to the extent lii required by subsection (f) of this section;   | The project is currently under construction and no operationally focused drills are able to be conducted. The project will conduct drills to the extent required by subsection (f) prior to and closer to commencing Commercial Operations. In the interim, Primoris Renewable Energy conducts training on the JSSP as described above.   |
| The EOP or an appropriate summary has been ly distributed to local jurisdictions as needed;  | Primoris Renewable Energy will conduct meetings and correspondence as needed with external agencies including local EMS, Fire, Medical Clinics, and Police, to facilitate the safe conduct of the project per their JSSP (Section 8.2).   |
| The entity maintains a business continuity plan that addresses returning to normal operations vafter disruptions caused by an incident; and  | Primoris Renewable Energy's JSSP maintains Plans and Procedures governing events and incidents for the construction period. Topics include Incident Management (Section 19) Event Investigations (Section 19.3), Lessons Learned (Section 19.5) and Record Keeping Procedures (Section 19.6); Safety Inspections (Section 18); Primoris Renewable Energy's Job Site Emergency Response plan covers the Emergency Response Team (Section 5 & A-3), Evacuation Plan (Section 6), Severe Weather Plan (Section 7), Fire Emergency Plan (Section 8) |
| The entity's emergency management personnel who are designated to interact with local, state, and federal emergency management officials during emergency events have received the latest IS-100, IS-200, IS-700, and IS-800 National vi Incident Management System training | The project is currently in construction and no operational emergency management personnel have been designated to interact with emergency officials. The appropriate personnel will be identified and trained prior to and closer to commencing Commercial Operations. Primoris Renewable Energy will conduct meetings and correspondence with external agencies as needed per their Job Site Emergency Response Plan (Section A-1 & A-3).   |
|  |   |



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Reviewed and affirmed by:

Name: Lucas Dunnington

Title: President IP Lumina II, LLC

a Delaware limited liability company

## CONFIDENTIAL

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

| State of California | )         |
|---------------------|-----------|
| County of Nevada    | ) ss<br>) |

On <u>December 26.202</u> before me, <u>Breana Loster</u>, Notary Public, personally appeared Lucas Dunnington, who proved to me on the basis of satisfactory evidence to be the person whose name is subscribed to the within instrument and acknowledged to me that they executed the same in their authorized capacity, and that by their signature on the instrument the person, or entity upon behalf of which the person acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

Witness my hand and official seal.

Signature

(Seal)



# **Job Site Emergency Response Plan**

Lumina 2

**Project: 12985 CR 1105** 

**Snyder, TX 79549** 



## Job Site Safety Plan Lumina II

**Project Number: 55087**