## EXHIBIT G.1 SUBMITTAL SCHEDULE

Each Contractor Deliverable shall meet the minimum requirements for submittals prescribed in <a href="Exhibit G.1">Exhibit G.1</a> (Submittal Requirements). Prior to finalizing a contract agreement, Contractor and Owner shall review this submittal schedule and update if for including in the contract agreement.

Unless defined in this  $\underline{\text{Exhibit TBD}}$ , terms that begin with an upper case shall have the meaning defined in the Agreement.

| Item    | Name of Submittal   | Date Due  |
|---------|---|---|
| Regular | Submittals  |   |
| 01      | Plan of the Day Report [NTD: reconcile with defined terms]  | 8 AM daily during construction  |
| 02      | Weekly Progress Report [NTD: reconcile with defined terms]  | Each Monday during construction   |
| 03      | Monthly Progress Report [NTD: reconcile with defined terms]   | 10th day of each month during construction  |
| 04      | Weekly updates to Project Schedule [NTD: reconcile with defined terms]  | As set forth in the Agreement   |
| 05      | Notice to Owner of safety recordable, OSHA (or equivalent) visits and/or fines, reportable spills, visits by any environmental organization, any take of an environmentally-sensitive species, and/or any security breach, including theft or vandalism | Within 24 hours of occurrence   |
| 06      | Requests for Payment and copies of Lien Waivers [NTD: reconcile with defined terms]   | As set forth in the Agreement   |
| Pre-Con | struction Submittals  |   |
| 07      | Document control plan, including transmittal protocol, document naming, web-based submittal management, and other similar items   | 30 days after Execution Date  |
| 08      | Project execution plan, as described in Exhibit A (Scope of Work)   | 30 days after Execution Date  |
| 09      | Quality assurance plan, as described in Exhibit A (Scope of Work)   | 30 days after Execution Date  |
| 10      | Health and safety plan, as described in Exhibit A (Scope of Work)   | 30 days after Execution Date  |
| 11      | Security plan, as described in Exhibit A (Scope of Work)  | 30 days after Execution Date  |
| 12      | Site environmental plan, as described in Exhibit A (Scope of Work)  | 30 days after Execution Date  |
| 13      | Traffic management plan, as described in Exhibit A (Scope of Work)  | Prior to Contractor mobilization  |
| 14      | Fire management plan, as described in Exhibit A (Scope of Work)   | Prior to Contractor mobilization  |
| 15      | Project Site rules / regulations  | Prior to Contractor mobilization  |
| 16      | Offloading plans and procedures   | 90 days prior to delivery of first<br>Turbine to Project Site                             |
| 17      | Crane mobilization plans  | 90 days prior to delivery of first<br>Turbine to Project Site                             |
| 18      | Spill prevention, control, and countermeasure (SPCC) plan   | Prior to Contractor mobilization  |
| 19      | List of all Hazardous Material to be brought onto or generated at the Project Site by Contractor or any Subcontractor (per Section TBD of the Agreement)  | Prior to bringing or generating<br>such Hazardous Material onto or<br>at the Project Site |
| 20      | Hazardous waste management and control plan   | Prior to Contractor mobilization  |
| 21      | For each Contractor-Acquired Permit, copy of application and other documentation to be submitted to any Governmental Authority  | [Pending]   |
| 22      | Certificates of insurance   | As set forth in the Agreement   |
| 23      | Parent Guarantee  | As set forth in the Agreement   |
| 24      | Escrow Agreement  | As set forth in the Agreement   |

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| Item    | Name of Submittal  | Date Due   |
|---------|--|--|
| 25      | Storage and maintenance invoice (TSA ONLY)   | As set forth in the Agreement                                    |
| 26      | Delivery Certificate (TSA ONLY)  | As set forth in the Agreement                                    |
| Manufa  | cturing / Design Submittals (TSA ONLY)   |  |
| 27      | Tentative manufacturing and testing schedule specifying the date and where the Major Components are going to be manufactured and any special tests to be performed.  | 30 days after Notice to Proceed                                  |
| 28      | Tentative Work schedule, including anticipated production / manufacturing dates of Turbine Nacelles, and anticipated Ex Works and delivery dates for Main Components.  | As set forth in the Agreement                                    |
| 29      | Detailed engineering drawings for the foundation bolt template for the Turbine, sufficient in detail to allow Buyer or Buyer's Contractors to independently fabricate a within-tolerance Tower Foundation bolt template. | 30 days after Effective Date                                     |
| 30      | Factory acceptance test reports or final test reports, including all minimum required testing, as described in <u>Exhibit TBD</u> (TBD)  | As set forth in the Agreement                                    |
| 31      | Manufacturing documentation for every Turbine, as described in Exhibit TBD (TBD)   | As set forth in the Agreement                                    |
| 32      | Design Certificate   | As set forth in the Agreement                                    |
| 33      | Type Certificate   | As set forth in the Agreement                                    |
| Enginee | ering Submittals and Design Documents, Geotechnical Services   |  |
| 34      | Name and qualifications for proposed geotechnical engineer, as described in<br><u>Exhibit A</u> ( <i>Scope of Work</i> )   | 14 days prior to initiating subsurface investigations            |
| 35      | Proposed scope of subsurface investigation, as described in Exhibit $\underline{A}$ (Scope of Work)  | 14 days prior to initiating subsurface investigations            |
| 36      | Geotechnical engineering report, as described in Exhibit A (Scope of Work)   | [Pending]  |
| Enginee | ering Submittals and Design Documents, Civil Works   |  |
| 37      | Civil works Design Documents, as described in Exhibit A (Scope of Work):  Design basis  30% Design Documents  60% Design Documents  90% Design Documents  Issued-for-construction Design Documents                       | [Pending] [Pending] [Pending] [Pending] [Pending]                |
| 38      | Hydrology study, as described in Exhibit A (Scope of Work)   | [Pending]  |
| 39      | Stormwater pollution prevention plan (SWPPP), as described in Exhibit A (Scope of Work)  | [Pending]  |
| 40      | Blasting plans and procedures, as described in Exhibit A (Scope of Work)   | [Pending]  |
| 41      | Aggregate job mix formula, as described in Exhibit A (Scope of Work)   | 30 days prior to placing material                                |
| 42      | Name and qualifications for proposed civil works testing agency, as described in <a href="Exhibit A"><u>Exhibit A</u></a> (Scope of Work)  | 14 days prior to initiating investigations                       |
| 43      | Recurring test reports: compaction, sieve, wet ball mill   | Copy to on-site job books within 48 hours of completing test     |
| 44      | Manufacturer's product sheets (material cut sheets) for all permanently-<br>installed equipment and materials, as described in Exhibit A (Scope of Work)   | 14 days prior to installation of applicable equipment / material |

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| Item    | Name of Submittal  | Date Due   |
|---------|--|--|
| Enginee | ring Submittals and Design Documents, Turbine Foundations  |  |
|         | Turbine Foundation Design Documents, as described in Exhibit A (Scope of Work):  |  |
|         | Design basis   | [Pending]  |
| 45      | Preliminary Design Documents   | [Pending]  |
|         | Issued-for-review (IFR) Design Documents   | [Pending]  |
|         | Issued-for-construction Design Documents   | [Pending]  |
|         | Structural calculation package   | With IFR Design Documents  |
| 46      | Shop drawings, Turbine Foundation rebar  | 30 days prior to installation of first rebar cage                |
| 47      | Shop drawings, embedment ring  | 30 days prior to installation of first rebar cage                |
| 48      | Name and qualifications for proposed Turbine Foundation testing agency, as described in <a href="Exhibit A">Exhibit A</a> (Scope of Work)                                    | 14 days prior to initiating investigations                       |
| 49      | Concrete mix designs and concrete placement procedures, as described in<br><u>Exhibit A</u> (Scope of Work)  | 30 days prior to performing concrete work                        |
| 50      | Grout specification sheets and grout placement procedures, as described in<br><u>Exhibit A</u> (Scope of Work)   | 30 days prior to performing grouting work                        |
| 51      | Laboratory tension test reports for anchor bolts, as described in Exhibit A (Scope of Work)  | 30 days prior to ordering anchor bolts                           |
| 52      | Mass concrete temperature control plan   | 14 days prior to first concrete placement                        |
| 53      | Hot / cold weather concreting plan   | 14 days prior to first concrete placement                        |
| 54      | Turbine Foundation subgrade evaluation procedure   | 14 days prior to first concrete placement                        |
| 55      | Recurring test reports: compaction, concrete, grout  | Copy to on-site job books within 48 hours of completing test     |
| 56      | Foundation Inspection Report, as described in Exhibit A (Scope of Work)  | 30 days prior to commencing erection of the applicable Turbine   |
| 57      | Third-party certification of Foundation integrity, including test results, as described in Exhibit A (Scope of Work)   | 30 days prior to commencing erection of the applicable Turbine   |
| 58      | Manufacturer's product sheets (material cut sheets) for all permanently-installed equipment and materials, as described in <a href="Exhibit A">Exhibit A</a> (Scope of Work) | 14 days prior to installation of applicable equipment / material |

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| Item   | Name of Submittal   | Date Due  |
|--------|---|---|
| Engine | ering Submittals and Design Documents, Collection System Circuits   |   |
| 59     | Collection System Circuit Design Documents, as described in Exhibit A (Scope of Work):  Design basis  30% Design Documents  60% Design Documents  90% Design Documents  Issued-for-construction Design Documents  | [Pending] [Pending] [Pending] [Pending] [Pending]   |
| 60     | Project Electrical Studies, as defined in Exhibit A (Scope of Work):  Load flow study Short circuit study Annual energy loss report Reactive compensation study Harmonic analysis report Concentric induced voltage report Insulation coordination report Transient overvoltage report Wind Turbine ground grid report  | [Pending] [Pending] [Pending] [Pending] [Pending] [Pending] [Pending] [Pending] [Pending]                               |
| 61     | Name and qualifications for proposed Collection System Circuit testing agency, as described in <a href="Exhibit A">Exhibit A</a> (Scope of Work)  | 14 days prior to initiating investigations  |
| 62     | Recurring test reports: compaction, electrical, pad-mount transformer (if any)  | Copy to on-site job books within 48 hours of completing test  |
| 63     | Manufacturer's product sheets (material cut sheets) for all permanently-<br>installed equipment and materials, as described in <u>Exhibit A</u> (Scope of Work)   | 14 days prior to installation of applicable equipment / material  |
| Engine | ering Submittals and Design Documents, Project Substation   |   |
| 64     | Project Substation Design Documents, as described in Exhibit A (Scope of Work):  Design basis  30% Design Documents  60% Design Documents  90% Design Documents  Issued-for-construction Design Documents  Points list  | [Pending] [Pending] [Pending] [Pending] [Pending] [Pending]   |
| 65     | Project Electrical Studies, as defined in Exhibit A (Scope of Work):  Substation grounding report  Effectively grounded report  Substation AC system study  Substation DC system study  Substation bus ampacity study  Substation bus structural analysis study  Substation bus design study  Substation lighting study  Substation lightning study  Arc flash study  Protection coordination study | [Pending] |

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| Item    | Name of Submittal  | Date Due   |
|---------|--|--|
|         | NERC Compliance Studies, as defined in Exhibit A (Scope of Work):  |  |
|         | FAC-002-2: Facility Interconnect Studies   | Prior to synchronization   |
|         | FAC-008-3: Facility Ratings  | Prior to synchronization   |
|         | MOD-025-2: Verification and Data Reporting   | Prior to synchronization   |
|         | MOD-026-1: Verification of Models and Data   | Prior to synchronization   |
| 66      | MOD-027-1: Verification of Models and Data   | Prior to synchronization   |
|         | PRC-001-1.1: System Protection Coordination  | Prior to synchronization   |
|         | PRC-005-3(i): Protection System and Automatic Reclosing Maintenance  | Prior to synchronization   |
|         | PRC-019-2: Voltage Regulating Controls   | Prior to synchronization   |
|         | PRC-024-2: Frequency and Voltage Relays  | Prior to synchronization   |
|         | PRC-025-1: Generation Relay Loadability  | Prior to synchronization   |
| 67      | Name and qualifications for proposed Project Substation testing agency, as described in <a href="Exhibit A">Exhibit A</a> (Scope of Work)                        | 14 days prior to initiating investigations                       |
| 68      | Concrete mix designs and concrete placement procedures, as described in Exhibit A (Scope of Work)  | 30 days prior to performing concrete work                        |
| 69      | Recurring test reports: compaction, concrete, electrical   | Copy to on-site job books within 48 hours of completing test     |
| 70      | Manufacturer's product sheets (material cut sheets) for all permanently-installed equipment and materials, as described in Exhibit A (Scope of Work)             | 14 days prior to installation of applicable equipment / material |
| Enginee | ering Submittals and Design Documents, Interconnection Line  |  |
|         | Interconnection Line Design Documents, as described in Exhibit A (Scope of Work):  |  |
|         | Design basis   | [Pending]  |
| 71      | 30% Design Documents   | [Pending]  |
|         | 60% Design Documents   | [Pending]  |
|         | 90% Design Documents   | [Pending]  |
|         | Issued-for-construction Design Documents   | [Pending]  |
| 72      | Name and qualifications for proposed Interconnection Line testing agency, as described in <a href="Exhibit A"><u>Exhibit A (Scope of Work)</u></a>               | 14 days prior to initiating investigations                       |
| 73      | Recurring test reports: compaction, concrete, electrical   | Copy to on-site job books within 48 hours of completing test     |
| 74      | Manufacturer's product sheets (material cut sheets) for all permanently-installed equipment and materials, as described in Exhibit A (Scope of Work)             | 14 days prior to installation of applicable equipment / material |
| Enginee | ering Submittals and Design Documents, Maintenance Building  |  |
|         | Maintenance Building Design Documents, as described in Exhibit A (Scope of Work):  |  |
|         | Design basis   | [Pending]  |
| 75      | 30% Design Documents   | [Pending]  |
|         | 60% Design Documents   | [Pending]  |
|         | 90% Design Documents   | [Pending]  |
|         | Issued-for-construction Design Documents   | [Pending]  |
| 76      | Shop drawings, Maintenance Building foundation rebar   | 30 days prior to installation                                    |
| 77      | Name and qualifications for proposed Maintenance Building testing agency, as described in Exhibit A (Scope of Work)  | 14 days prior to initiating investigations                       |
| 78      | Concrete mix designs and concrete placement procedures, as described in $\underline{\text{Exhibit}} \stackrel{\text{A}}{\underline{\text{A}}} (Scope\ of\ Work)$ | 30 days prior to performing concrete work                        |
| 79      | Manufacturer's product sheets (material cut sheets) for all permanently-<br>installed equipment and materials, as described in Exhibit A (Scope of Work)         | 14 days prior to installation of applicable equipment / material |

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| Item    | Name of Submittal   | Date Due  |
|---------|---|---|
| Engine  | ering Submittals and Design Documents, Meteorological Towers  |   |
|         | Meteorological tower Design Documents, as described in Exhibit A (Scope of Work):   |   |
| 80      | Design basis     Preliminary Design Documents   | [Pending] [Pending]   |
|         | Issued-for-review Design Documents     Issued-for-construction Design Documents   | [Pending] [Pending]   |
| 81      | Name and qualifications for proposed Meteorological Tower testing agency, as described in Exhibit A (Scope of Work)   | 14 days prior to initiating investigations  |
| 82      | Concrete mix designs and concrete placement procedures, as described in<br><u>Exhibit A</u> (Scope of Work)   | 30 days prior to performing concrete work   |
| 83      | Manufacturer's product sheets (material cut sheets) for all permanently-installed equipment and materials as described in <a href="Exhibit A">Exhibit A</a> (Scope of Work)   | 14 days prior to installation of applicable equipment / material  |
| 84      | Calibration and installation records for all permanently-installed equipment, as applicable   | Within 14 days of installation of such equipment  |
| Engine  | ering Submittals and Design Documents, Other  |   |
| 85      | Documentation list for the Project, including drawing list and submittal logs, as described in Exhibit A (Scope of Work)  | Updated concurrent with each<br>Contractor Deliverable  |
| 86      | RFI log, as described in Exhibit A (Scope of Work)  | Updated concurrent with each RFI  |
| 87      | Communications System Design Documents, as described in Exhibit A (Scope of Work):  Design basis  30% Design Documents  90% Design Documents  Issued-for-construction Design Documents  | [Pending] [Pending] [Pending] [Pending]   |
| 88      | Manufacturer's product sheets for all permanently-installed equipment and materials, as described in <a href="Exhibit A">Exhibit A</a> (Scope of Work)  | 14 days prior to installation of applicable equipment / material  |
| 89      | Recommended spare parts list for the Project's electrical works, as described in Exhibit A (Scope of Work)  | [Pending]   |
| 90      | Preliminary schedule for all factory acceptance tests   | 45 days prior to the first<br>occurrence of any such test or<br>60 days after the Execution<br>Date, whichever occurs first |
| 91      | Copies of factory acceptance test reports, as described in $\underline{\text{Exhibit}}  \underline{\underline{\textbf{A}}}  (Scope  of  Work)$  | Within 14 days of completion of<br>any factory acceptance test  |
| Constru | action-Related Submittals   |   |
| 92      | Critical lift plans and procedures, as described in Exhibit A (Scope of Work)   | No less than 14 days prior to beginning critical lift   |
| 93      | Energization plans and procedures, as described in Exhibit A (Scope of Work)  | 90 days prior to Project energization date  |
| 94      | Project electrical testing and energization results, including results for all required testing (including that noted in <a href="Exhibit A">Exhibit A</a> (Scope of Work)) for the Project Substation, Collection System Circuits, SCADA System, Turbines (tower wiring, Turbine grounding grid resistance tests), Interconnection Line, and other relevant systems. | Within 5 days of completing the applicable test   |
|         | Receipt, inspection, and inventory reports for all Equipment and Owner-   |   |
| 95      | Supplied Equipment deliveries (including Turbine deliveries but excluding only the main step-up transformer), as described in Exhibit A (Scope of Work)   | As set forth in Exhibit A   |

Commented [RED1]: List design documents to be submitted in a single package or just keep to IFR and IFC drawings. Can we combine issuing the instrumentation and the structural drawings together?

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Exhibit G.1 - Submittal Schedule Xcel Draft (rev A), 20231107

| Item    | Name of Submittal   | Date Due   |  |
|---------|---|--|--|
| 97      | Proposed training schedule, training course outline, and training manual for Contractor-Provided Training, as described in <a href="Exhibit TBD"><u>Exhibit TBD</u></a> (TBD) | [Pending]  |  |
| 98      | Operating Manuals in soft copy format. The Operating Manuals shall be provided in the languages of English and Spanish, respectively. (TSA ONLY)                              | 3 months prior to<br>Commissioning Completion<br>Date of first Turbine |  |
| Post-Co | Post-Construction Submittals  |  |  |
| 99      | Controlled redline drawings showing all Owner-approved changes made during construction, as described in <a href="Exhibit A"><u>Exhibit A</u></a> (Scope of Work)             | Substantial Completion Date  |  |
| 100     | Draft version of Job Books (electronic format only)   | Substantial Completion Date  |  |
| 101     | Draft version of As-Built Drawings (electronic format only)   | Substantial Completion Date  |  |
| 102     | Draft version of Operating Manuals (electronic format only)   | Substantial Completion Date  |  |
| 103     | Final version of Job Books, including hard copy format and electronic format, as described in <a href="Exhibit A">Exhibit A</a> (Scope of Work)                               | Final Completion Date  |  |
| 104     | Final version of As-Built Drawings, including hard copy format and electronic format, as described in <a href="Exhibit A">Exhibit A</a> (Scope of Work)                       | Final Completion Date  |  |
| 105     | Final version of Operating Manuals  | Final Completion Date  |  |
| 106     | Final Punch List  | 5 days prior to proposed<br>Substantial Completion Date                |  |
| 107     | Copies of all Subcontractor guarantees and warranties   | As set forth in the Agreement  |  |
| 108     | Wind Turbine serial numbers (TSA ONLY)  | As set forth in the Agreement  |  |

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