CIMFP Exhibit P-02342

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Schedule

Agreement Number: CH0031-001

**EXHIBIT 9** 

**SCHEDULE** 

Exhibit 9 Schedule

| Milestone | Interface |   |      | Milestone Date |
|-----------|-----------|---|------|----------------|
| No.       | No.       | Description (CEN)   | Area |                |
|           |           | General (GEN)   |      |                |
|           | I-GEN-1   | Access to lower intake structure units 1-4 (drainage gallery el -7.9m) ready for start of Work by CH0031.   | GEN  | 3-Oct-17       |
|           | I-GEN-2   | Access to dewatering gallery unit 1-4 el -20.30m ready for start of Work by CH0031.   | GEN  | 3-Oct-17       |
|           | I-GEN-3   | Concrete ductbank for fibre and ground conductor from powerhouse to switchyard installed by Company's Other Contractor, ready for start of Work by CH0031.                            | GEN  | 3-Oct-17       |
|           | I-GEN-4   | Collector lines available for connection to GSUs (units 1 & 2).   | GEN  | 2-Mar-18       |
|           | I-GEN-5   | Delivery and mounting of spare GSU transformer at Muskrat Falls Site complete, ready for start of Work by CH0031.   | GEN  | 17-Sep-18      |
|           | I-GEN-6   | External power available for backfeed to station services through GSU units 1 & 2.  | GEN  | 5-Nov-18       |
| M-GEN-1   |           | CH0031 Work for units 1-4 intake gates complete and Company Acceptance of all Completions Certificates. Ready for integrated testing with Company's Other Contractors.                | GEN  | 3-Jul-19       |
| M-GEN-2   |           | CH0031 Work for units 1-4 draft tube gates complete and Company Acceptance of all Completions Certificates.  Ready for integrated testing with Company's Other Contractors.           | GEN  | 3-Sep-18       |
| M-GEN-3   |           | Substantial Completion – Issue of Substantial Completion Certificate by Company.  | GEN  | 3-Jun-20       |
| M-GEN-4   |           | Final Completion – Issue of Final Completion Certificate by Company.  | GEN  | 3-Aug-20       |
|           |           | South Service Bay (SSB)   |      |                |
|           | I-SSB-1   | Access to south service bay lines 1 to 5 (partially enclosed - excludes the mezzanine structure lines 5 to 7 and electrical and mechanical shafts) ready for start of Work by CH0031. | SSB  | 3-Oct-17       |
|           | I-SSB-2   | Access to U/S drainage gallery el -7.9m   | SSB  | 3-Oct-17       |
|           | I-SSB-3   | Access to south service bay draft tube gallery and south service bay el 6.5m, ready for start of Work by CH0031.  | SSB  | 3-Oct-17       |
|           | I-SSB-4   | Access to CH0032 installed draft tube gallery disconnection switch, ready for start of Work by CH0031   | SSB  | 3-Oct-17       |
|           | I-SSB-5   | Access to CH0033 installed powerhouse crane disconnect switch, ready for start of Work by CH0031.   | SSB  | 3-Oct-17       |
|           | I-SSB-6   | Access to south service bay, fully enclosed with high bay lighting installed, ready for start of Work by CH0031 with the exception of masonry walls and associated Work at el 15.5m   | SSB  | 3-Oct-17       |
|           | I-SSB-7   | Access to south service bay mezzanine lines 5 to 7 el 15.5m excluding mechanical and electrical shafts, ready for start of Work by CH0031.  | SSB  | 3-Oct-17       |
|           | I-SSB-8   | Access to south service bay mezzanine lines 5 to 7 el 25.0m excluding mechanical and electrical shafts, ready for start of Work by CH0031.  | SSB  | 3-Oct-17       |
|           | I-SSB-9   | Access to south service bay mezzanine lines 5 to 7 el 34.47m including mechanical and electrical shafts, ready for start of Work by CH0031.   | SSB  | 3-Oct-17       |

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| Milestone<br>No. | Interface<br>No. | Description   | Area | Milestone Date                 |
|------------------|------------------|---|------|--------------------------------|
|                  | I-SSB-10         | Access to administrative and backup power block adjacent to south service bay & unit 1, ready for start of Work by CH0031.  | SSB  | 3-Sep-18                       |
|                  | I-SSB-11         | Access to CH0034 installed powerhouse elevator, ready for start of Work by CH0031.  | SSB  | 3-Jul-18                       |
|                  | I-SSB-12         | Access to SSB balance of mezzanine el 15.5m for the installation of masonry walls and equipment.  | SSB  | 7-Jan-20                       |
| M-SSB-1          |                  | Control room & communication rooms complete & ready for equipment installation by Company's Other Contractors.  | SSB  | 18-May-18                      |
| M-SSB-2          |                  | CH0031 Work for the south service bay work required for the commissioning of unit 1 complete and Company Acceptance of all Completions Certificates. Ready for integrated testing with Company's Other Contractors. | SSB  | 17-Feb-19                      |
|                  |                  | Unit 1 (UN1)  |      |                                |
| A STATE OF THE   | I-UN1-1          | Access to unit 1 tailrace structure el 6.5m downstream of column line A, ready for start of Work by CH0031.   | UN1  | 3-Oct-17                       |
|                  | I-UN1-2          | Access to unit 1 draft tube gate gallery el 6.5m ready for start of Work by CH0031.   | UN1  | 3-Oct-17                       |
| 1.00             | I-UN1-3          | Access to unit 1 mezzanine el 15.5m ready for start of Work by CH0031.  | UN1  | 3-Nov-17                       |
|                  | I-UN1-4          | Access to unit 1 mezzanine el 25.0m ready for start of Work by CH0031.  | UN1  | 4-Jan-18                       |
|                  | I-UN1-5          | Access to unit 1 mezzanine el 34.47m ready for start of Work by CH0031.   | UN1  | 4-Jan-18                       |
|                  | I-UN1-6          | Delivery and mounting of unit 1 GSU transformer T1 at Muskrat Falls Site, ready for start of Work by CH0031   | UN1  | 1-Sep-18                       |
|                  | I-UN1-7          | Access to CH0032 installed intake electrical equipment, ready for start of Work by CH0031 for intake unit 1 (bays 1-  | UN1  | 17-Aug-18                      |
|                  | I-UN1-8          | Access to unit 1 bay area el. 6.5m and el 15.5m ready for start of Work by CH0031.  | UN1  | <del>13-Aug-18-</del> 22-Sep-1 |
|                  | I-UN1-9          | Unit 1 generator circuit breaker G1T1 delivered at Muskrat Falls Site, ready for start of Work by CH0031  | UN1  | 3-Jul-18                       |
| smet in          | I-UN1-10         | Unit 1 isolated phase bus delivered at Muskrat Falls Site, ready for start of Work by CH0031  | UN1  | 3-Jul-18                       |
| 7-1-1            | I-UN1-11         | Access to unit stator ready for CH0031 start  | UN1  | 19-Nov-18                      |
| M-UN1-1          |                  | Unit 1 CH0031 Work required in all areas to commission (dry test) unit 1 complete and Company Acceptance of all Completions Certificates. Ready for integrated testing with Company's Other Contractors.            | UN1  | 2-Mar-19                       |
|                  |                  | Unit 2 (UN2)  |      |                                |
|                  | I-UN2-1          | Access to unit 2 tailrace structure el 6.5m downstream of column line A, ready for start of Work by CH0031  | UN2  | 3-Oct-17                       |
|                  | I-UN2-2          | Access to unit 2 draft tube gate gallery el 6.5m ready for start of Work by CH0031.   | UN2  | 3-Oct-17                       |
|                  | I-UN2-3          | Access to unit 2 mezzanine el 15.5m area, ready for start of Work by CH0031.  | UN2  | 3-Nov-17                       |
|                  | I-UN2-4          | Access to unit 2 mezzanine el 25.0m ready for start of Work by CH0031.  | UN2  | 5-Apr-18                       |
|                  | I-UN2-5          | Access to unit 2 mezzanine el 34.47m ready for start of Work by CH0031.   | UN2  | 5-Apr-18                       |

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| Milestone | Interface |   |      | Milestone Date                 |
|-----------|-----------|---|------|--------------------------------|
| No.       | No.       | Description   | Area |                                |
|           | I-UN2-6   | Delivery and mounting of unit 2 GSU transformer T2 at Muskrat Falls Site, ready for start of Work by CH0031.  | UN2  | 8-Sep-18                       |
|           | I-UN2-7   | Access to CH0032 installed intake electrical equipment, ready for start of Work by CH0031 for intake unit 2 (bays 4-  | UN2  | 3-Nov-18                       |
|           | I-UN2-8   | Access to unit 2 bay area el 6.5m and el 15.5m ready for start of Work by CH0031  | UN2  | <del>1 Oct 18 </del> 23-Nov-18 |
|           | I-UN2-9   | Unit 2 generator circuit breaker G2T2 delivered at Muskrat Falls Site, ready start of Work by CH0031.   | UN2  | 3-Jul-18                       |
| 1773      | I-UN2-10  | Unit 2 isolated phase bus delivered at Muskrat Falls Site, ready for start of Work by CH0031  | UN2  | 3-Jul-18                       |
|           | I-UN2-11  | Access to unit stator ready for CH0031 start  | UN2  | 16-Feb-19                      |
| M-UN2-1   |           | Unit 2 CH0031 Work required to commission (dry test) unit 2 complete and Company Acceptance of all Completions Certificates. Ready for integrated testing with Company's Other Contractors. | UN2  | 17-Apr-19                      |
|           |           | Unit 3 (UN3)  |      |                                |
|           | I-UN3-1   | Access to unit 3 tailrace structure el 6.5m downstream of column line A, ready for start of Work by CH0031  | UN3  | 3-Oct-17                       |
|           | I-UN3-2   | Access to unit 3 draft tube gate gallery el 6.5m ready for start of Work by CH0031.   | UN3  | 3-Oct-17                       |
|           | I-UN3-3   | Delivery and mounting of unit 3 GSU transformer T3 at Muskrat Falls Site, ready for start of Work by CH0031   | UN3  | 17-Sep-18                      |
|           | I-UN3-4   | Access to unit 3 mezzanine el 15.5m area, ready for start of Work by CH0031.  | UN3  | 3-Nov-17                       |
|           | I-UN3-5   | Access to unit 3 mezzanine el 25.0m ready for start of Work by CH0031.  | UN3  | 21-Aug-18                      |
|           | I-UN3-6   | Access to unit 3 mezzanine el 34.47m ready for start of Work by CH0031.   | UN3  | 21-Aug-18                      |
|           | I-UN3-7   | Access to CH0032 installed intake electrical equipment, ready for start of Work by CH0031 for intake unit 3 (bays 7-9)  | UN3  | 17-Mar-19                      |
|           | I-UN3-8   | Access to unit 3 bay area el. 6.5m and el 15.5m ready for start of Work by CH0031.  | UN3  | -12 Nov-18-11-Feb-1            |
| 7511111   | I-UN3-9   | Unit 3 generator circuit breaker G3T3 delivered at Muskrat Falls Site, ready for start of Work by CH0031  | UN3  | 17-Jul-18                      |
|           | I-UN3-10  | Unit 3 isolated phase bus delivered at Muskrat Falls Site, ready for start of Work by CH0031.   | UN3  | 17-Jul-18                      |
|           | I-UN3-11  | Access to unit stator ready for CH0031 start  | UN3  | .18-Apr-19                     |
| M-UN3-1   |           | Unit 3 CH0031 Work required to commission (dry test) unit 3 complete and Company Acceptance of all Completions Certificates. Ready for integrated testing with Company's Other Contractors. | UN3  | 2-Jul-19                       |
|           |           | Unit 4 (UN4)  |      | 24-Oct-17                      |
|           | I-UN4-1   | Access to unit 4 tailrace structure el 6.5m downstream of column line A, ready for start of Work by CH0031.   | UN4  | 24-Oct-17                      |
|           | I-UN4-2   | Access to unit 4 mezzanine el 15.5 m area, ready for start of Work by CH0031.   | UN4  | 3-Nov-17                       |
|           | I-UN4-3   | Access to unit 4 mezzanine el 25.0m ready for start of Work by CH0031.  | UN4  | 4-Jul-18                       |

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| Milestone<br>No. | Interface<br>No. | Description  | Area | Milestone Date                  |
|------------------|------------------|--|------|---------------------------------|
| IVO.             | I-UN4-4          | Access to unit 4 mezzanine el 34.47m ready for start of Work by CH0031.  | UN4  | 4-Jul-18                        |
|                  | I-UN3-5          | Access to unit 4 draft tube gate gallery el 6.5m ready for start of Work by CH0031.  | UN4  | 22-Jan-18                       |
|                  | I-UN4-6          | Delivery and mounting of unit 4 GSU transformer T4 at Muskrat Falls Site, ready for start of Work by CH0031.   | UN4  | <del></del>                     |
|                  | I-UN4-6          | Access to CH0032 installed intake electrical equipment, ready for start of Work by CH0031 for intake unit 4 (bays 10-  | UN4  | 24-Sep-18<br>3-Jun-19           |
| -                |                  | Access to unit 4 bay area el 6.5m and el 15.5m ready for start of Work by CH0031.  | UN4  | <del>-24 Dec 18</del> 22-Mar-19 |
|                  | I-UN4-8          | Unit 4 generator circuit breaker G4T4 delivered at Muskrat Falls Site, ready for start of Work by CH0031.  | UN4  | 17-Jul-18                       |
|                  | I-UN4-9          |  | _    |                                 |
|                  | I-UN4-10         | Unit 4 isolated phase bus delivered at Muskrat Falls Site, ready for start of Work by CH0031.  | UN4  | 17-Jul-18                       |
|                  | I-UN4-11         | Access to unit stator ready for CH0031 start   | UN4  | 5-Jul-19                        |
|                  | I-UN4-12         | North electrical shaft access  | UN4  | 4-Jul-18                        |
| M-UN4-1          |                  | Unit 4 CH0031 Work required to commission (dry test) unit 4 complete and Company Acceptance of all Completions Certificates. Ready for integrated testing with Company's Other Contractors.                            | UN4  | 17-Sep-19                       |
|                  |                  | North Service Bay (NSB)  |      | 3-Oct-17                        |
|                  | I-NSB-1          | Access to north service bay oily-water separation bay, ready for start of Work by CH0031   | NSB  | 3-Oct-17                        |
|                  | I-NSB-2          | Access to north service bay, ready for start of Work by CH0031. Reference column lines D25 to E27. Mezzanine el  | NSB  | 3-Nov-17                        |
|                  | I-NSB-3          | Access to north service bay, ready for start of Work by CH0031. Reference column lines D25 to E27. Mezzanine el  | NSB  | 4-Jul-18                        |
|                  | I-NSB-4          | Access to north service bay, ready for start of Work by CH0031. Reference column lines D25 to E27. Mezzanine el  | NSB  | 4-Jul-18                        |
|                  | I-NSB-5          | Access to north service bay, ready for start of Work by CH0031. Reference column lines A25 to C27.   | NSB  | 7-Jan-19                        |
| M-NSB-1          |                  | CH0031 Work to support integrated testing, start-up and operation of generation unit 1 complete and Company Acceptance of all Completions Certificates. Ready for integrated testing with Company's Other Contractors. | NSB  | 27-Jan-19                       |
|                  |                  | Spillway (SPW)   |      |                                 |
|                  | I-SPW-1          | Access to spillway, ready for start of Work by CH0031.   | SPW  | 3-Oct-17                        |
| M-SPW-1          |                  | CH0031 Spillway Work Complete and Company Acceptance of all Completions Certificates. Ready for Start of   | SPW  | 3-Nov-18                        |
|                  |                  | integrated testing with Company's Other Contractors.   |      |                                 |
|                  | 1.000.1          | South Dam (SOD)  | COD  | 2.0 + 40                        |
| 14 605 4         | I-SOD-1          | Access to south dam, ready for start of Work by CH0031.  CH0031 South dam Work Complete and Company Acceptance of all Completions Certificates. Ready for integrated   | SOD  | 3-Oct-18                        |
| M-SOD-1          |                  | testing with Company's Other Contractors.  | SOD  | 4-Jul-19                        |
|                  |                  | South Transition Dam (STD)   |      |                                 |
| 4-11-13          | I-STD-1          | Access to south transition dam drainage gallery, ready for start of Work by CH0031.  | STD  | 3-Oct-17                        |
|                  | I-STD-2          | Access to south transition dam crest, ready for start of Work by CH0031.   | STD  | 3-Oct-17                        |

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| Milestone | Interface |  |      | Milestone Date |
|-----------|-----------|--|------|----------------|
| No.       | No.       | Description  | Area |                |
| M-STD-1   |           | CH0031 Work south transition dam Work Complete and Company Acceptance of all Completions Certificates. Ready | STD  | 3-Jul-19       |
|           |           | for integrated testing with Company's Other Contractors.   |      |                |
|           |           | Central Transition Dam (CTD)   |      |                |
|           | I-CTD-1   | Access to spillway electrical building, ready for start of Work by CH0031.                                   | CTD  | 3-Oct-17       |
|           | I-CTD-2   | Access to center transition dam drainage gallery, ready for start of Work by CH0031.                         | CTD  | 3-Apr-18       |
|           | I-CTD-3   | Access to center transition dam crest, ready for start of Work by CH0031.                                    | CTD  | 3-Apr-18       |
| M-CTD-1   |           | CH0031 Central transition dam & spillway electrical building Work Complete and Company Acceptance of all     | CTD  | 3-Nov-18       |
|           |           | Completions Certificates. Ready for integrated testing with Company's Other Contractors.                     |      |                |
|           |           | North Transition Dam (NTD)   |      |                |
|           | I-NTD-1   | Access to north transition dam, ready for start of Work by CH0031  | NTD  | 3-Oct-17       |
| M-NTD-1   |           | CH0031 North transition dam Work Complete and Company Acceptance of all Completions Certificates. Ready for  | NTD  | 3-Jul-19       |
|           |           | integrated testing with Company's Other Contractors.   |      |                |
|           |           | North Dam (NOD)  |      |                |
|           | I-NOD-1   | Access to north dam, ready for start of Work by CH0031.  | NOD  | 1-Aug-18       |
| M-NOD-1   |           | CH0031 North dam Work Complete and Company Acceptance of all Completions Certificates. Ready for integrated  | NOD  | 3-Jul-19       |
|           |           | testing with Company's Other Contractors.  |      |                |