

Thursday, 3 September 2020

Ms Kimberlee McKay Director Utilities Commission of the Northern Territory Level 11, 19 The Mall Darwin NT 0800

Dear Kimberlee,

Subject: Transfer of Generation Licence Application – Trutinor NT Pty Ltd to HCPS Co Pty Ltd (ACN 635 853 879) as trustee for the HCPS Unit Trust

Trutinor NT Pty Ltd ("**Trutinor NT**") on behalf of HCPS Co Pty Ltd (ACN 635 853 879) as trustee for the HCPS Unit Trust ("**HCPS Co**") hereby applies to the Utilities Commission of the Northern Territory (**Utilities Commission**) for the transfer of the Trutinor NT Standard Generation Licence dated 21 December 2018 to HCPS Co in accordance with Section 33 of the *Electricity Reform Act 2000*.

HCPS Co has purchased the Trutinor NT Hudson Creek gas fuelled power station assets from Trutinor NT and is currently constructing the grid connected project known as the **Hudson Creek Power Plant**. Further, HCPS Co has entered into a life-of-plant Power Purchase Agreement for one hundred percent (100%) of the electricity output from the Hudson Creek Power Plant with the Northern Territory licenced electricity retailer Rimfire Energy Pty Ltd (**Rimfire Energy**).

Please note that due to confidentiality Trutinor NT has not been provided with, and therefore has not reviewed, some annexures referred to in the attached *Application to transfer of a Standard Generation Licence* that have been submitted by HCPS Co directly to the Utilities Commission

Trutinor NT notes the view of the Utilities Commission in regard to adopting a non-prescriptive form for licence applications. HCPS Co has confirmed to us that the detailed information contained in the **attached** *Application to Transfer of a Standard Generation Licence* is provided based upon the specific information requirements set out in the current version of the Utilities Commission's Licencing Manual, including the following major subject areas (amongst others):

- Legal Identity;
- Contact Details;
- Licence Type;
- Licensee Details;
- Nature of Industry Participation;
- Technical Capacity; and
- Financial Viability.

We also note that we have reviewed the information contained in the current version of the Licence Fees Schedule and request that an invoice for the licence transfer application fee be sent to Trutinor NT Pty Ltd.

Rimfire Group ABN 61 157 740 282 enquiries@rimfireenergy.com.au www.rimfireenergy.com.au

<u>Darwin Office</u> Level 1, 48-50 Smith Street, Darwin NT 0800 GPO Box 2136, Darwin NT 0801 (08) 8943 0650 <u>Brisbane Office</u> Level 19, 10 Eagle Street, Brisbane QLD 4000 GPO Box 2136, Darwin NT 0801 (08) 8943 0650 Please note the application contains a requested transfer date of 30 September 2020. We acknowledge this timeframe is perhaps shorter than customary and would greatly appreciate any actions the Utilities Commission may be able to take to expedite its process to achieve this outcome. The project funding includes debt funding as disclosed in the appendices and the project financiers are keen to see the formal transfer of the licences by 30 September 2020.

Trutinor NT is pleased to submit this licence transfer application and should the Commission have any questions or require any further information in order to positively assess HCPS Co's suitability to be granted the licence for which it has applied and to determine the specifications of the licence conditions to apply, please contact Warren Bennett via email at (removed) or at (removed).

Michael **Allen** Managing Director Trutinor NT Pty Ltd



APPLICATION FOR A LICENCE TO CARRY ON OPERATIONS IN THE NORTHERN TERRITORY ELECTRICITY SUPPLY INDUSTRY

Utilities Commission of the Northern Territory Electricity Licence completed application checklist, attachment list and declaration.

Checklist	Applicant Response
Application Summary	
Type of Licence / Licence Transfer Licence transfer in accordance with section 7 of the Generation Licence and section 33	Application to transfer of the Trutinor NT Pty Ltd (Trutinor) Utilities Commission of the Northern Territory (Utilities Commission) Generation Licence dated 21 December 2018 (Generation Licence) to HCPS Co Pty Ltd as trustee for the HCPS Unit Trust (HCPS Co).
of the <u>Electricity Reform Act 2000</u>	All terms and conditions of the HCPS Co Generation Licence to remain unaltered.
	Commercial-in Confidence:
	Annexure 1: Trutinor Generation Licence.
Proposed Date of the Licence Transfer	30 September 2020
Proposed Term of the Licence	In accordance with the existing Trutinor Generation Licence.
Detailed summary of the proposed	Power Plant Description:
operation	The Hudson Creek Power Plant (HCPP) is a grid connected, gas fuelled power plant consisting of six (6) 2.5MW generating units (on a N+1 basis) with a maximum electricity output to the grid of 14.5MW. The HCPP is situated at 31 Wishart Road, Wishart, NT and is connecting to the Power and Water Corporation (PWC) Hudson Creek Terminal Station.
	HCPS Co holds all of the necessary agreements, permits, and approvals for the construction and operation of the power plant.
	The principal agreements for the HCPP include; the Generator User Agreement (GUA) with PWC (Novation Deed from Trutinor to HCPS Co), PWC Gas Supply Agreement (Novation Deed from Rimfire Projects Pty Ltd to HCPS Co) (GSA), APA Gas Transmission Agreement (Novation Deed from Trutinor to HCPS Co) (GTA), a Service Agreement with Hastings Deering (Australia) Ltd (HDAL) and an Asset Management Agreement with BE Power Services Pty Ltd (BE Power).
	Power Plant Construction, Testing & Commissioning:
	The HCPP is under construction with Practical Completion scheduled for February 2021. HCPS Co has entered into the following contracts for the construction, testing and commissioning of the power plant:
	 A Design and Construct (D&C) contract with Energy Power Systems Australia Pty Ltd (EPSA) for the design, construction and commissioning of the power plant.
	2. A Supply Only Agreement with EPSA for the supply of the six (6) Caterpillar 2.5MW generating units.

Merricks Capital Pty Ltd

Level 18 | 90 Collins Street | Melbourne | 3000 | Victoria | Australia T. +61 3 8319 8111 | www.merrickscapital.com



	 A Construction and New Facility Agreement (CNFA) with N.T. Gas Distribution Pty Ltd (APA) (Novation Deed from Trutinor to HCPS Co and Variation Deed between APA and HCPS Co); and
	4. PWC, as a component of the Generation User Agreement, is undertaking a portion of the grid connection works and commissioning and testing of the power plant.
	Operations & Maintenance:
	The HCPP operation and maintenance activities are to be outsourced. The physical operations are to be undertaken by HDAL under a life-of-plant (15 year)
	Service Agreement. The regulatory, compliance, contract management and overall responsibility for the HCPP is contracted to the BE Power under a life-of-plant (15 year) Asset Management Agreement.
	Electricity Sales:
	HCPS Co has entered into a life-of-plant (15 year) power purchase agreement with the Northern Territory Licenced electricity retailer, Rimfire Energy Pty Ltd (Rimfire Energy).
	Commercial-in Confidence:
	Annexure 2: PWC GUA
	Annexure 3: PWC GUA Deed of Novation & Amendment
	Annexure 4: PWC GSA
	Annexure 5: PWC GSA Deed of Novation & Amendment
	Annexure 6: APA GTA
	Annexure 7: APA GTA Deed of Novation & Amendment
	Annexure 8: EPSA D&C Contract
	Annexure 9: EPSA Supply Only Agreement
	Annexure 10: APA CNFA
	Annexure 11: APA CNFA Deed of Novation & Amendment
	Annexure 12: APA CNFA Variation Agreement
	Annexure 13: HDAL Service Agreement
	Annexure 14: BE Power Asset Management Agreement
	Annexure 15: Rimfire Energy Electricity Retail Licence
	Annexure 16: Rimfire Energy Power Purchase Agreement
Geographical area where the operation is proposed	The HCPP facility is situated at 31 Wishart Road, Wishart NT adjacent to the PWC Hudson Creek Terminal Station.
Evidence of the status of other essential regulatory approvals required for the	The HCPP holds the necessary permits and approvals for the development and operation of the power plant including:
operation	1. GUA novated to HCPS Co (Annexures B & C);
	2. Certificate of Compliance with Permit for the land subdivision and building permits, clearances and approvals (<u>Annexures R, S & T</u>).
	Commercial-in Confidence:
	Annexure 17: Certificate of Compliance with Permit (Subdivision)
	Annexure 18: Development Permit (DP 20/0188)
	Annexure 19: Development Permit Endorsed Plans (DP 20/0188)



Corp	porate Information		
Lega	al Identity		
Appl	lications should provide:		
the full legal name of the Generation Licence Owner		TRANSFEROR (GENERATION LICENCE OWNER):	
•	the ACN	Company Name	Trutinor NT Pty Ltd (Trutinor)
•	the registration jurisdiction the full legal name of the Generation	ACN	625 359 186
	Licence Transferee	State of Incorporation	Queensland
		TRANSFEREE (GENERATION LICENCE TRANSFEREE):	
		Company Name	HCPS Co Pty Ltd as trustee for the HCPS Unit Trust (HCPS Co)
		ACN	635 853 879
		State of Incorporation	Victoria.
	Commercial-in Confidence: Annexure 20: HCPS Co Certificate of Re Annexure 21: HCPS Co ASIC Search	egistration	
Con	tact Details		
Appi	lications should provide: the name and title of a nominated		
	contact officer	TRANSFEROR (TRUTINOR):	
•	their telephone, facsimile and/or e- mail details	Contact	Michael Allen
•	a postal address		Managing Director
a street address		Trutinor NT Pty Ltd	
	Telephone	(removed)	
	Email	(removed)	
	Physical Address	(removed)	
		Postal Address	(removed)



	TRANSFEROR (HCPS CO):	
	TRANSFEROR (HOFS CO).	
	Primary Contact	Anne Forbes-Harper
		Company Secretary
		HCPS Co Pty Ltd as trustee for the HCPS Unit Trust
	Telephone	(removed)
	Email	(removed)
	Physical Address	(removed)
	Postal Address	(removed)
	TRANSFEROR (HCPS CO):	
	Alternative Contact	Warren Bennett
		Investment Manager (MC Power)
	Telephone	(removed)
	Email	(removed)
	Physical Address	(removed)
	Postal Address	(removed)
Applicant details		
Key office holders, to include directors and	Directors & Executive Management	
senior management	The key office holders of HCPS Co, HC MC Power Hold Co Pty Ltd (ACN 635 8	CPS Hold Co Pty Ltd (ACN 635 851 320) and 824 501) are:
	• Adrian Redlich (Director);	
	Andrew Torrington (Director); and	1
	Anne Forbes-Harper(Company S	Secretary).
	Investment management services will be provided by Merricks Capital Pty Ltd, with key personnel including:	
	Warren Bennett (Investment Manager-MC Power)	
	Avi Zaacks (Head of Operations)	
	Anne Forbes Harper (General Counsel and Company Secretary)	
	David Wightman (Consultant, MC Power)	
	Tim Duignan (Energy Consultant,	MC Power)



	The operational team are provided below (refer Technical Information section).
	Commercial-in Confidence:
	Annexure 22: Biographies: Adrian Redlich, Andrew Torrington, Warren Bennett, Avi Zaacks, Anne Forbes-Harper, David Wightman and Tim Duignan.
Major Shareholders	HCPS Co is owned by HCPS Holdco Pty Ltd as trustee for the HCPS Hold Trust which in turn is owned by MC Power Holdco Pty Ltd as trustee for MC Power Hold Trust (MC Power).
	MC Power is a power infrastructure fund with a diverse range of investors.
	MC Power Holdco Pty Ltd is owned by Merricks Capital Holding Pty Ltd.
Summary of the corporate structure,	Ultimate Control of HCPS Co:
associated entities and ownership structure if relevant	Merricks Capital Pty Ltd is an Australian based investment manager established in 2007. Merricks invests in a wide range of hard assets in the property, infrastructure and agricultural sectors and currently has approximately \$2bn assets under management, having deployed over \$5bn in global investment opportunities since inception. Merricks Capital Pty Ltd is both AFSL licensed and SEC registered.
	While HCPS Co is wholly owned by the MC Power investment structure, MC Power is managed by Merricks Capital Pty Ltd as investment manager. Accordingly, the resources of Merricks Capital Pty Ltd are applied in the management of HCPS Co and MC Power.
	The corporate and organisation structure is attached.
	Commercial-in Confidence:
	Annexure 23: HCPS Co Corporate Structure
	Annexure 24: HCPS Co Organisation Structure
Description of the organisation's core activities	HCPS Co and the MC Power group have been established by the Merricks Capital group to build, own and operate the HCPP Facility and other power generation assets in the Northern Territory including a 10 MW solar farm being constructed in Batchelor, NT. The HCPP and the Batchelor Solar Farm represent an intended Stage 1 of MC Power's investment strategy with both projects having potential to expand generating capacity subject to permits and approvals. Additional assets may be added to the initial portfolio over time.
Evidence the applicant is a resident of	Residency Status & Certificate of Registration
Australia	The Applicant and its parent are Australian registered entities.
	A copy of the ASIC company extract for HCPS Co is attached at <u>Annexure 21</u> . HCPS Co is 100% owned by HCPS Hold Co Pty Ltd (ACN 635 851 320) as trustee for the HCPS Hold Trust.
Evidence the applicant has the capacity to be sued in their own name in an Australian court	HCPS Co and its related entities are Australian incorporated entities and can sue and be sued in their own right.
court	Other Matters:
	• The Directors of HCPS Co confirm there have been no enforcement actions or enforceable undertakings taken against the Directors over the past 10 years.
	• The Directors of HCPS Co confirm there have been no previously revoked licences held by the Directors in any industry, nor any failed licence applications in any industry.



The Directors of HCPS Co confirm there have been no past or present administrative or legal actions in relation to an authorisation or licence in any industry. The Directors of HCPS Co confirm that they have no unspent criminal convictions. hinistration or Bankruptcy Status Transferee is not under external administration (refer to <u>Annexure 21: ASIC</u> <u>rch</u>). HCPP is an initial investment for the MC Power Group and represents a
convictions. hinistration or Bankruptcy Status Transferee is not under external administration (refer to <u>Annexure 21: ASIC</u> rch). HCPP is an initial investment for the MC Power Group and represents a
Transferee is not under external administration (refer to <u>Annexure 21: ASIC</u> rch). HCPP is an initial investment for the MC Power Group and represents a
erstone asset and entry into the electricity generation market in terms of asset ership.
ddition to the investment management resources provided to HCPS Co by ricks Capital Pty Ltd, HCPS Co has secured in depth electricity supply erience through contracting external resources including by David Wightman and Duignan (refer <u>Annexure 22</u>). David has a strong history in the development, noting and operation of power projects including involvement with Energy elopments Limited. Tim Duignan has very specific knowledge of and experience in the NT electricity market given his recent role as CEO of T-GEN.
ddition, HCPS Co has also secured specific industry expertise through an arching Asset Management Agreement with BE Power. In providing asset agement services throughout both the construction and operation phases, BE er will supply industry knowledge, technical expertise and operational expertise ICPS Co. BE Power and Merricks Capital have a long-standing commercial ionship which has explored investment in a number of power generations assets cent years.
er to <u>Annexure 22</u> for HCPS Co (Merricks Capital) resources. Refer to <u>Annexure</u> or operations of the HCPS Co Asset Manager (BE Power Group Capability ement).
nmercial-in Confidence:
exure 25: BE Power Group Capability Statement
PS Co and MC Power are undertaking a long-term and significant investment in Northern Territory electricity industry via the development and operation of the PP and a 10 MW solar farm at Batchelor, NT. These investments will be aged by Merricks Capital Pty Ltd to provide MC Power's investors with an active, stable and long-term return facilitated via life of asset PPAs with Rimfire rgy.
PS Co and Merricks Capital are cognisant of the Northern Territory Government's rgy policy outlined in the <u>Road Map to Renewables Policy</u> , being the evement of 50% renewable electricity supply by 2030, whilst maintaining secure, ble and least cost electricity for consumers and tax payers.
HCPP and other related MC Power Fund projects in the Northern Territory are cifically designed to meet the objectives of the Northern Territory Government.
PS Co and MC Power recognise the opportunity to participate in the NT electricity ket brought about by recent deregulation and are keen to support the drive and a more competitive supply market thus offering consumers choice and nately cheaper electricity.



	 a. Be a low-cost producer of electricity. The electricity generated by the HCPP will be sold to a locally owned and operated licenced electricity retailer (Rimfire Energy) on a life-of-plant basis at a competitive price further facilitating price contestability to consumers; b. HCPP, as a synchronous power plant, will deliver secure and reliable electricity; and c. The power plant Is designed to meet the recently revised PWC Generator Performance Standards and Technical Standards to ensure reliability and security of electricity supply.
Authorisations held in other jurisdictions	The HCPP Asset Manager (BE Power) holds a controlling interest in a National Electricity Market (NEM) licenced electricity retailer.
Financial Details	
Most recent audited financial reports	HCPS Co and MC Power Co are recently incorporated Special Purpose Vehicle's (SPV) for the purpose of owning and operating HCPP (and in the case of the MC Power Fund also the Batchelor 2 Solar Farm, NT). Neither entity currently has audited accounts.
For new entities, detailed cash flow analysis for five years based on projected sales scenarios, including details of assumptions, information source/s and customer underlaying scenarios	 HCPS Co has contracted to sell 100% of the generated energy from the HCPP to Rimfire Energy pursuant to a life-of-plant (15 years) Power Purchase Agreement. The detailed 10-year cash flow analysis is attached as <u>Annexure 26. Cash Flow Forecast</u> assumption validation is derived from information contained in <u>Annexures 2, 4, 6, 8, 9, 10, 11, 12, 13, 14 and 16.</u> Commercial-in Confidence: Annexure 26: HCPS Co Cash Flow Forecast
Where the applicant is a subsidiary company, audited financial reports for the parent company	HCPS Co, HCPS Holdco Pty Ltd and MC Power Holdco Pty Ltd are newly established entities established for the purpose of developing, owning and operating the two identified greenfield generating assets in the NT Market. Accordingly, none of the group entities have been required to prepare audited accounts at this point in time.
Copies of any information submitted to ASIC under chapter 2M of the <i>Corporations</i> <i>Act 2001</i> over the past three years	Not applicable.
Evidence the applicant is able to finance the assets and investment necessary to undertake the licenced activities	 HCPS Co is fully funded for the construction and operation of the HCPP. Construction of the power plant is well advanced with practical completion due February 2021. A significant portion of the required invested capital has been expensed to date. <u>Annexure 27</u> confirms the funding status of HCPS Co. <u>Commercial-in Confidence:</u> <u>Annexure 27</u>: HCPS Co Finance Certification.
Projected revenue and expenditure figures for at least five years	The detailed 10-year cash flow analysis is attached as <u>Annexure 26</u> .



Information about assumptions, risks and risk management strategies	 HCPS Co has undertaken a detailed and documented risk assessment internally (and validated externally) for the construction phase and operations phase. <u>Annexure 28</u> contains the summary risk assessment matrix. <u>Commercial-in Confidence:</u> Annexure 28: HCPS Co Risk Assessment Matrix.
Retail applicants	Not applicable.
Technical Information	
The applicant must identify all of the relevant licence and legislative requirements and show they have the technical capacity to comply with these requirements	 The relevant licence, legislative and technical requirements for the construction and operation of the HCPP include (but are not limited to): 1. Electricity Reform Act 2000. 2. Electricity Reform (Administration) Regulations 2000. 3. System Control Technical Code. 4. Network Technical Code. 5. Electricity Industry Performance Code. 6. National Electricity Rules (as applicable to the Northern Territory. 7. Safety Management & Mitigation Plan (SMMP) consistent with good industry practice. HCPS Co assets and operations are managed by BE Power (a joint venture partner of Merricks Capital) on a long-term basis pursuant to an Asset Management Agreement. The BE Power Group of Companies have the necessary specialist knowledge, technical capacity and systems to manage the HCPS Co prudential, technical and system requirements. Refer to <u>Annexure 25: BE Power Group Capability Statement</u>. HCPS Co has entered into a D&C Contract with EPSA for the design, construction, commissioning, testing and physical operations and performance of the HCPP. BE Power acts in the capacity as the owners engineer and project director for delivery of the EPC contract on behalf of HCPS Co. BE Power is currently undertaking the Operational Readiness Planning for the HCPP including the preparation of a detailed SMMP specific to the project. The Operation Readiness Plan and associated policies, procedures and systems are to be independently reviewed and verified. The HCPS Co <u>Operation Readiness Plan</u> Outline is attached as Annexure 29.
Experience & knowledge of the electricity supply industry	 HCPS Co is managed by Merricks Capital Pty Ltd. The Directors of HCPS Co have engaged the necessary expertise to successfully develop, build, own and operate the HCPP, including: 1. Internal resources: 1.1 David Wightman 1.2 Tim Duignan



	2. <u>External resources:</u>
	2.1 BE Power (Asset Manager) – refer to Annexure 14: Asset Management Agreement.
	BE Power has a joint venture with Merricks Capital for the development and operation of energy projects within Australia. Currently BE Power in conjunction with Merricks Capital is developing in excess of A\$1bn in electricity projects across the NEM and the Northern Territory.
	The BE Power experience and knowledge is included in <u>Annexure 25: BE Power</u> <u>Group Capability Statement.</u>
Summary of human resources available to the proposed operation	In addition to the resources identified in Annexures 22 and 25, operational phase human resources for the HCPP are included in <u>Annexure 29: HCPP Operational Readiness Plan Outline</u> .
Summary of the skills and experience of the directors and senior managers	Refer to Annexures 22 and 25: BE Power Group Capability Statement.
If the applicant is to rely on another entity to provide staff and resources, a summary of the relationship between the applicant and this entity, including any formal	As stated above, HCPS Co has engaged BE Power via a life-of-plant Asset Management Agreement to manage and coordinate the design, delivery and operation of the HCPP. Physical on-site operations and maintenance is undertaken by HDAL (<u>Annexure</u>
agreements to provide services, and a summary of this other entity's experience in and knowledge of the electricity supply	<u>13: HDAL Service Agreement</u>). BE Power holds management oversight and ultimate responsibility for HDAL performance.
industry, and technical capacity to meet relevant requirements of the licence.	In accordance with the Asset Management Agreement BE Power will be responsible for the following key activities (but are not limited to):
	 Regulatory Compliance: Compliance of HCPS Co to all regulatory, technical, standards and other statutory compliance requirements.
	2. Corporate Governance: Ensure compliance to all corporate governance requirements.
	3. Occupational Health & Safety: Ensure compliance to all laws.
	4. Operational & Business Planning: Implement the operation and business planning including reporting to HCPS Co and other relevant agencies.
	5. Risk & Compliance: Development and adherence to the Operations Plan including management of risk and compliance.
	6. Contract management: Compliance to all contract obligations of HCPS Co.
	7. Project Management: Design review and construction management services including the provision of Owners Engineer and Project General Management.
	8. Technical Management: Management oversight of the power plant performance and compliance.
	9. Operations Management: Preparation of and adherence to the Operation Management Plan.
	10. Plant Maintenance: Management oversight of HCPP.
	11. Insurances: Management of insurance policies.
	12. Community Liaison: General community engagement including implementation of the HCPS Co indigenous engagement plan.
	13. Stakeholder Management: Including relevant government agencies with respect to reporting, permits, consents, licences and approvals.
	14. Environmental Protection Authority (EPA): Management of the reporting in compliance to the EPA.



	 Financial Administration: The administration and reporting of HCPS Co financial status. Consultant Management: From time-to-time HCPS Co may engage
	consultants. BE Power is to manage engagement with third parties.
	BE Power's capability and experience in undertaking overall management of the HCPP is outlined in <u>Annexure 25: BE Power Capability Statement.</u>
Evidence that negotiation of the relevant agreements necessary to undertake electricity operations in the Northern Territory	 The key agreements / permits & approval to undertake gas fuelled electricity operations in the Northern Territory are: a. Generator User Agreement (as novated to HCPS Co); b. Development Permits & Approvals; c. Gas Supply Agreement (as novated to HCPS Co); d. Gas Transmission Agreement (as novated to HCPS Co); and e. Power Purchase Agreement to a licenced electricity retailer for the sale and purchase of electricity. HCPS Co holds the aforementioned agreements and permits / approvals. Refer to
Description of the physical anticonment of	<u>Annexures 2, 4, 6, 16, 17, 18 and 19</u> .
Description of the physical environment of the proposed operation and its immediate vicinity	The HCPP is being constructed directly adjacent to the PWC Hudson Creek Terminal Station, Wishart NT. The power plant is situated on approximately 7,600m2 of land zoned as industrial. Detailed Environmental Impact Studies, land benchmark studies, other relevant studies and power plant design have been undertaken and approved by the appropriate authorities. The approvals are a component of the Certification of Compliance with Permit and the Development Permit (DP 20/0188) both issued by the Northern Territory Minister for Infrastructure, Planning and Logistics. A provision of the land access agreements includes; a 'make-good' / site remediation provision at the end of the power plant's life. Neighbouring the HCPP is the HDAL operations facility and the PWC Hudson Creek Terminal Station. The balance of the land surrounding the HCPP is vacant industrial land owned / controlled by the Land Development Corporation of the NT.
Description of supply infrastructure and interconnected infrastructure systems	The HCPP is connected to the grid via the PWC Hudson Creek Terminal Station. Detail of the connection architecture is outlined in the Generator User Agreement. The HCPP is to be connected to the Berrimah Pipeline (gas) via connection works being undertaken by NT Gas Distribution Pty Ltd (APA) pursuant to the CNFA (as novated and amended).
Construction schedule	The HCPP is under construction with practical completion scheduled for February 2021. Commercial-in Confidence:
	Annexure 30: EPSA Construction Program



Cross-ownership and Ring Fencing The services and resources transacted between the relevant operating areas are to Applicants should outline: be undertaken by way of a detailed EPC contract and Operations and Maintenance Contracts. The basis on which services and resources HCPS Co will be the Licencee. will be transacted between relevant operating areas of the applicant, or the Refer to Annexure 24: Organisation Chart for the inter-relationship between the applicant and other related entities; parties. In the case of applicants that are wholly HCPS Co and its parent HCPS Holdco Pty Ltd are to be externally audited annually owned subsidiaries, proposed audit commencing from 30 June 2021. arrangements for the applicant and HCPS Co and HCPS Holdco Ptv Ltd consider their financial reports to be whether separate reports for the licensed commercial in confidence and do not intend to publicly release their financial entity and its parent are to be prepared and reports. made publicly available; Other guidelines or standards relating to HCPS Co will comply with its existing obligations under the Corporations Act 2001 financial separation, ring-fencing, and (Cth) with respect to financial reporting and audit. separate audit arrangements, which the applicant intends to follow. Exemption Details and justification for any exemption Not applicable. sought **Licence Conditions** Details and justification for any specific Not applicable. licence conditions sought

Declaration

I declare the information provided is true and correct to the best of my knowledge, information and belief, and I am aware of the requirements of the *Electricity Reform Act* for the licence being applied for and I have the legal right to make this application on behalf of the applicant.

Signed:

Signed:

DocuSigned by: andrew Torrington 87D61406646C45B.

Andrew Torrington Director HCPS Co Pty Ltd

26-Aug-20 | 12:27 AM PDT Date:

DocuSigned by: Admin Redhih 4209AB7FF2A3460...

Adrian Redlich Director HCPS Co Pty Ltd

26-Aug-20 | 6:24 PM AEST Date:



ANNEXURES

ANNEXURE	DESCRIPTION
1	Trutinor Generation Licence
2	PWC Generator User Agreement
3	PWC Generator User Agreement Deed of Novation and Amendment
4	PWC Gas Supply Agreement
5	PWC Gas Supply Agreement Deed of Novation and Amendment
6	APA Gas Transportation Agreement
7	APA Gas Transportation Agreement Deed of Novation and Amendment
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20	HCPS Co Certificate of Registration
21	HCPS Co ASIC Search
22	HCPS Co: Biographies: Adrian Redlich, Andrew Torrington, Warren Bennett, Avi Zaacks, Anne Forbes-Harper. David Wightman and Tim Duignan
23	HCPS Co Corporate Structure
24	HCPS Co Organisation Structure



ANNEXURE	DESCRIPTION
25	BE Power Group Capability Statement
26	HCPS Co Cash Flow Forecast
27	HCPS Co Finance Certification
28	HCPS Co Risk Assessment Matrix
29	HCPP Operational Readiness Plan Outline
30	EPSA Construction Program