## Checklist of requirements for AusNet Services' Transmission Revised Revenue Proposal Version 170 of Chapter 6A [current at 1 September 2021] of the National Electricity Rules

## IP - Initial Proposal

## RRP - Revised Revenue Proposal

Clause	Requirement AusNet Services' response	
6A.4.1	Revenue determinations - Introduction	
	(a) The procedure and approach for the making of a revenue determination for a Transmission Network Service Provider is contained in Part E of this Chapter 6A, and involves the submission to the AER of a Revenue Proposal by the Transmission Network Service Provider.  The RRP has been prepared in accordance post-tax revenue model.  The IP was accompanied by completed RIN RIN checklist, neither of which are required	ls and
	(b) Such a Revenue Proposal must comply with the requirements of this Chapter 6A, and in particular must:  (b) Such a Revenue Proposal must comply with the requirements of this Chapter 6A, and in particular must:	
	(1) be prepared using the post-tax revenue model referred to in rule 6A.5;	163360
	(2) comply with the requirements of, and contain or be accompanied by the information required by, any relevant regulatory information instrument; and	
	(3) contain the information and matters specified in Schedule 6A.1.	
6A.6.2	Matters relevant to the making of revenue determinations - Return on capital	
	The return on capital for a Transmission Network Service Provider for a regulatory year ( <b>RC</b> <sub>t</sub> ) is to be calculated using the following formula:  The return on capital has been calculated we provide the return on capital has been calculated with the return of the return on capital has been calculated with the return of	ithin the
	$RC_t = a_t \times v_t$	
	where:  Details of rate of return calculations and est are set out in Chapter 7 of the RRP.	ımates
	at is the allowed rate of return for the Transmission Network Service Provider for the regulatory year; and	
	v <sub>t</sub> is the value, as at the beginning of the regulatory year, of the regulatory asset base for the transmission system owned, controlled or operated by the Transmission Network Service Provider (as established in accordance with clause 6A.6.1 and schedule 6A.2).	

Clause			Requirement	AusNet Services' response
6A.6.3	Depreciatio	n		
	The deprecia	ation for	each regulatory year:	Chapter 6 of the RRP describes AusNet Services' depreciation methodology. As detailed in this
	(1)	regula	be calculated on the value of the assets as included in the atory asset base, as at the beginning of that regulatory year, a relevant transmission system; and	chapter, the approach adopted complies with clauses 6A.6.3(a)(1) and (2).
	(2)	must	be calculated:	
		(i)	providing such depreciation schedules conform with the requirements set out in paragraph (b), using the depreciation schedules for each asset or category of assets that are nominated in the relevant Transmission Network Service Provider's Revenue Proposal; or	
		(ii)	to the extent the depreciation schedules nominated in the provider's Revenue Proposal do not so conform, using the depreciation schedules determined for that purpose by the AER in its final decision on the Transmission Network Service Provider's Revenue Proposal.	
6A.6.3			ation schedules referred to in paragraph (a) must conform to requirements:	AusNet Services' depreciation methodology conforms to these requirements.
	(1)	exc dep cate	ept as provided in paragraph (c), the schedules must reciate using a profile that reflects the nature of the assets or egory of assets over the economic life of that asset or category ssets:	Section 6.3 provides a high-level overview of AusNet Services' depreciation methodology, and section 6.5 presents the proposed asset lives and regulatory depreciation for this RRP.
	(2)	the any or o time in the must asso	sum of the real value of the depreciation that is attributable to asset or category of assets over the economic life of that asset ategory of assets (such real value being calculated as at the a the value of that asset or category of assets was first included the regulatory asset base for the relevant transmission system) at be equivalent to the value at which that asset or category of the equivalent included in the regulatory asset base for the vant transmission system; and	Section 6.4 sets out our proposed approach to accelerated depreciation, which accepts the AER's Draft Decision.
	(3)	met dep con	economic life of the relevant assets and the depreciation hodologies and rates underpinning the calculation of reciation for a given regulatory control period must be sistent with those determined for the same assets on a spective basis in the transmission determination for that period.	
	(c) To th	e exten	t that:	We do not have any assets dedicated to a single, or small group of, network users, with a value greater

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	(1) an asset (or group of assets) the value of which forms part of the regulatory asset base for a transmission system is dedicated to one Transmission Network User (not being a Distribution Network Service Provider) or a small group of Transmission Network Users; and	than \$20 million. As a result, clause 6A.6.3(c) does not apply to AusNet Services.
	(2) the value of the assets (or group of assets), as included in the value of that regulatory asset base as at the beginning of the first regulatory year of the current regulatory control period, exceeds the indexed amount, as at the commencement of that regulatory control period, of \$20 million,	
	that asset (or group of assets) must be depreciated on a straight line basis over the life at which that asset (or group of assets) was first included in the regulatory asset base for that transmission system.	
6A.6.4	Estimated cost of corporate income tax	
	The estimated cost of corporate income tax of a Transmission Network Service Provider for each regulatory year (ETC <sub>t</sub> ) must be estimated in accordance with the following formula:	Chapter 8 demonstrates that this requirement has been met.
	$ETC_t = (ETI_t \times r_t) (1 - \gamma)$	
	where:	
	ETIt is an estimate of the taxable income for that regulatory year that would be earned by a benchmark efficient entity as a result of the provision of prescribed transmission services if such an entity, rather than the Transmission Network Service Provider, operated the business of the Transmission Network Service Provider, such estimate being determined in accordance with the post-tax revenue model;	
	$r_{t}$ is the expected statutory income tax rate for that regulatory year as determined by the AER; and	
	$\boldsymbol{\gamma}$ is the allowed imputation credits for the Transmission Network Service Provider for the regulatory year.	
6A.6.6	Forecast operating expenditure	
	(a) A Revenue Proposal must include the total forecast operating expenditure for the relevant regulatory control period which the Transmission Network Service Provider considers is required in order to achieve each of the following (the operating expenditure objectives):	Section 4.12 notes this requirement and explains that Chapter 4 applies a forecasting methodology and provides responses to the Draft Decision that satisfy the operating expenditure objectives.

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		(1) meet or manage the expected demand for prescribed transmission services over that period;	
		(2) comply with all applicable regulatory obligations or requirements associated with the provision of prescribed transmission services;	
		(3) to the extent that there is no applicable regulatory obligation or requirement in relation to:	
		<ul> <li>the quality, reliability or security of supply of prescribed transmission services; or</li> </ul>	
		(ii) the reliability or security of the transmission system through the supply of prescribed transmission services,	
		to the relevant extent:	
		(iii) maintain the quality, reliability and security of supply of prescribed transmission services; and	
		<ul> <li>(iv) maintain the reliability and security of the transmission system through the supply of prescribed transmission services; and</li> </ul>	
	(4)	maintain the safety of the transmission system through the supply of prescribed transmission services.	
	(b)	The forecast of required operating expenditure of a Transmission Network Service Provider that is included in a Revenue Proposal must:	
		(1) comply with the requirements of any relevant regulatory information instrument;	There is no relevant RIN for the RRP.
		(2) be for expenditure that is properly allocated to prescribed transmission services in accordance with the principles and policies set out in the Cost Allocation Methodology for the Transmission Network Service Provider; and	Sections 4.5 and 4.12 describe that the forecasts have been prepared in accordance with AusNet Services' approved cost allocation methodology.
		(3) include both:	Table 4.1 in Section 4.4 provides this information.
		<ul> <li>the total of the forecast operating expenditure for the relevant regulatory control period; and</li> </ul>	rable 4.1 iii decitori 4.4 provides triis iiriorinationi.
		(ii) the forecast operating expenditure for each regulatory year of the relevant regulatory control period.	
	(c)	Subject to paragraph (c1), the AER must accept the forecast of required operating expenditure of a Transmission Network Service Provider that is included in a Revenue Proposal if the AER is satisfied that the total of the	Sections 4.5 to 4.12 provide information to demonstrate that the forecast operating expenditure satisfies these criteria.

Clause		Requirement	AusNet Services' response
		forecast operating expenditure for the regulatory control period reasonably reflects each of the following (the operating expenditure criteria):	
		(1) the efficient costs of achieving the operating expenditure objectives;	
		<ul><li>the costs that a prudent operator would require to achieve the operating expenditure objectives; and</li></ul>	
		(3) a realistic expectation of the demand forecast and cost inputs required to achieve the operating expenditure objectives.	
	(c1)	lf:	
		(1) a Transmission Network Service Provider made network support payments in accordance with a relevant agreement for network support services in the previous regulatory control period; and	N/A. AusNet Services has not entered into any such arrangements
		(2) the Transmission Network Service Provider must continue to make network support payments to fulfil obligations under the relevant agreement for network support services in the relevant regulatory control period,	
		the AER must accept the forecast of required operating expenditure of the Transmission Network Service Provider included in a Revenue Proposal in relation to the remainder of costs required to meet obligations under the relevant agreement for network support services in the relevant regulatory control period.	N/A. These requirements apply to the AER, not AusNet Services.
	(d)	Subject to paragraph (c1), if the AER is not satisfied as referred to in paragraph (c), it must not accept the forecast of required operating expenditure of a Transmission Network Service Provider that is included in a Revenue Proposal.	
	(e)	In deciding whether or not the AER is satisfied as referred to in paragraph (c), the AER must have regard to the following (the operating expenditure factors):	
		(1) [Deleted]	
		(2) [Deleted]	These requirements apply to the AER, not AusNet Services, and therefore no compliance issues arise.
		(3) [Deleted]	However, the following points are noted in relation to
		(4) the most recent annual benchmarking report that has been published under clause 6A.31 and the benchmark operating expenditure that would be incurred by an efficient Transmission Network Service Provider over the relevant regulatory control period;	each of these provisions:  (4) Opex benchmarking information is provided in section 4.7.

Clause		Requirement	AusNet Services' response
		(5) the actual and expected operating expenditure of the Transmission Network Service Provider during any preceding regulatory control periods;	(5) Details of recent actual opex performance are provided in Section 4.3 and 4.12.
	(5A)	the extent to which the operating expenditure forecast includes expenditure to address the concerns of electricity consumers as identified by the Transmission Network Service Provider in the course of its engagement with electricity consumers;	Chapter 1 sets out information on AusNet Services' consumer engagement and explains how the RRP addresses consumers' concerns while section 4.6 comments specifically on operating expenditure.
	(6)	the relative prices of operating and capital inputs;	Our forecasting methodology was discussed in detail in our IP, and is relied upon in this RRP. In the IP, we explained that we routinely consider operating and capital input prices and substitution possibilities when developing our business cases. AusNet Services' expenditure forecasts seek to optimise the mix of capex and opex for the benefit of customers.
	(7)	the substitution possibilities between operating and capital expenditure;	In addition to the comments in relation to (6) above, AusNet Services' expenditure forecasts seek to optimise the mix of capex and opex for the benefit of customers. Where substitution opportunities between capex and opex have been identified, these are discussed in Chapters 3 and 4.
	(8)	whether the operating expenditure forecast is consistent with any incentive scheme or schemes that apply to the Transmission Network Service Provider under clauses 6A.6.5, 6A.7.4, 6A.7.5 or 6A.7.6;	The opex forecast is consistent with all applicable incentive schemes.
	(9)	the extent the operating expenditure forecast is referable to arrangements with a person other than the Transmission Network Service Provider that, in the opinion of the AER, do not reflect arm's length terms;	AusNet's opex forecasts have been developed at an arm's length to other parties.
	(10)	whether the operating expenditure forecast includes an amount relating to a project that should more appropriately be included as a contingent project under clause 6A.8.1(b);	No contingent projects relating to operating expenditure have been proposed.
	(11)	the most recent Integrated System Plan and any submissions made by AEMO, in accordance with the Rules, on the forecast of the Transmission Network Service Provider's required operating expenditure;	As discussed in section 3.5, we have considered and accounted for interactions between the most recent ISP and our major stations capex forecast. As discussed in section 4.9.3.4, AEMO has validated the assumptions and forecasting approach relating

Clause	Requirement	AusNet Services' response
		to our proposed opex step change for increases in AEMO's participant fees.
	(12) the extent to which the Transmission Network Service Provider has considered and made provision for efficient and prudent non-network options;	Our forecasting methodology was discussed in detail in our IP, and is relied upon in this RRP. In the IP, we routinely consider non-network options in our project evaluations, and adopt them where it is cost effective to do so.
		As discussed in section 3.5.3.1, should a non-network alternative to asset replacement at Horsham Terminal Station prove to be economic and technically viable, we propose to use cost pass through arrangements to recover the efficient costs of this non-network option. We also propose to use cost pass through arrangements to recover network support costs, where network support is the most efficient option to obtain the outages required for our maintain program (discussed further in Chapters 4 and 10).
		No other viable alternatives to network replacement have been identified and/or are applicable to the opex forecast for the forthcoming period.
	(13) any relevant project assessment conclusions report required under clauses 5.16.4 or 5.16A.4; and	Please see comments in relation to the equivalent capex provision below.
	(14) any other factor the AER considers relevant and which the AER has notified the Transmission Network Service Provider in writing, prior to the submission of its revised Revenue Proposal under clause 6A.12.3, is an operating expenditure factor.	Not applicable.
6A.6.7	Forecast capital expenditure	Chapter 3 and the relevant supporting documents
	(a) A Revenue Proposal must include the total forecast capital expenditure for the relevant regulatory control period which the Transmission Network Service Provider considers is required in order to achieve each of the following (the capital expenditure objectives):	demonstrate that the capital expenditure forecast is required to achieve these objectives.
	<li>(1) meet or manage the expected demand for prescribed transmission services over that period;</li>	
	<ul> <li>(2) comply with all applicable regulatory obligations or requirements associated with the provision of prescribed transmission services;</li> </ul>	

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		(3)	to the extent that there is no applicable regulatory obligation or requirement in relation to:	
			(i) the quality, reliability or security of supply of prescribed transmission services; or	
			(ii) the reliability or security of the transmission system through the supply of prescribed transmission services,	
			to the relevant extent:	
			(iii) maintain the quality, reliability and security of supply of prescribed transmission services; and	
			(iv) maintain the reliability and security of the transmission system through the supply of prescribed transmission services; and	
		(4)	maintain the safety of the transmission system through the supply of prescribed transmission services.	
	(b)	The fo	precast of required capital expenditure of a Transmission Network e Provider that is included in a Revenue Proposal must:	There is no relevant RIN for the RRP.
		(1)	comply with the requirements of any relevant regulatory information instrument;	
	(2)	service	expenditure that is properly allocated to prescribed transmission es in accordance with the principles and policies set out in the Cost tion Methodology for the Transmission Network Service Provider;	
	(3)	include	both:	Section 3.3.4 provides this information.
		(i)	the total of the forecast capital expenditure for the relevant regulatory control period; and	
		(ii)	the forecast capital expenditure for each regulatory year of the relevant regulatory control period; and	
	(4)	identif	y any forecast capital expenditure:	AEMO is responsible for augmentation capital expenditure in Victoria. Accordingly, AusNet
		(i)	that is for a reliability augmentation; or	Services has not included any forecast capital expenditure for augmentation in the revenue
		(ii)	that is for an option that has satisfied the regulatory investment test for distribution or regulatory investment test for transmission (as the case may be).	proposal.
			(as the case may be).	proposed major station projects, the forecast expenditure included in the RRP is consistent with

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		the preferred option identified in the relevant PACRs. This applies in the case of the East Rowville and Templestowe Terminal Station projects.
	<ul> <li>(c) The AER must accept the forecast of required capital expenditure of a Transmission Network Service Provider that is included in a Revenue Proposal if the AER is satisfied that the total of the forecast capital expenditure for the regulatory control period reasonably reflects each of the following (capital expenditure criteria): <ol> <li>(1) the efficient costs of achieving the capital expenditure objectives;</li> <li>(2) the costs that a prudent operator would require to achieve the capital expenditure objectives; and</li> <li>(3) a realistic expectation of the demand forecast and cost inputs required to achieve the capital expenditure objectives.</li> </ol> </li></ul>	forecast accounts for these criteria as follows:  (1) and (2) the prudency and efficiency of the proposed costs required to achieve the capital expenditure objectives is addressed throughout Chapter 3, particularly from sections 3.4 to 3.10, and in the relevant supporting documentation  (3) the demand forecasts used to develop the IP are
	<ul> <li>(e) In deciding whether or not the AER is satisfied as referred to in paragraph (c), the AER must have regard to the following (the capital expenditure factors):</li> <li>(1) [Deleted]</li> <li>(2) [Deleted]</li> <li>(3) [Deleted]</li> <li>(4) the most recent annual benchmarking report that has been published under clause 6A.31 and benchmark capital expenditure that would be incurred by an efficient Transmission Network Service Provider over the relevant regulatory control period;</li> <li>(5) the actual and expected capital expenditure of the Transmission Network Service Provider during any preceding regulatory control periods;</li> <li>(5A) the extent to which the capital expenditure forecast includes expenditure to address the concerns of electricity consumers as identified by the Transmission Network Service Provider in the course of its engagement with electricity consumers;</li> <li>(6) the relative prices of operating and capital inputs;</li> </ul>	relation to each of these provisions:  (4) The AER's latest benchmarking report is discussed in section 4.15 of the IP  (5) Details of recent actual capex performance are provided in section 4.3 of the IP, Chapter 3 of the RRP and the RRP capex model (in the event of inconsistency, the information contained in the RRP prevails).  (5A) Chapter 1 sets out information on AusNet Services' consumer engagement activities, while sections 3.4 and 3.5 explain how the RRP's capex forecast addresses consumers' concerns.  (6) Please refer to response to equivalent opex provision. AusNet Services' expenditure forecasts seek to optimise the mix of capex and opex for the benefit of customers.  (7) Please refer to response to equivalent opex

Clause		Requirement	AusNet Services' response
Clause	(7) (8) (9) (10) (11) (12) (13) (14)	the substitution possibilities between operating and capital expenditure; whether the capital expenditure forecast is consistent with any incentive scheme or schemes that apply to the <i>Transmission Network Service Provider</i> under clauses 6A.6.5A, 6A.7.4, 6A.7.5 or 6A.7.6; the extent to which the capital expenditure forecast is referable to arrangements with a person other than the <i>Transmission Network Service Provider</i> that, in the opinion of the <i>AER</i> , do not reflect arm's length terms; whether the capital expenditure forecast includes an amount relating to a project that should more appropriately be included as a <i>contingent project</i> under clause 6A.8.1(b); the most recent <i>Integrated System Plan</i> , and any submissions made by <i>AEMO</i> , in accordance with the <i>Rules</i> , on the forecast of the <i>Transmission Network Service Provider</i> 's required capital expenditure; the extent to which the <i>Transmission Network Service Provider</i> has considered and made provision for efficient and prudent <i>nonnetwork options</i> ; any relevant <i>project assessment conclusions report</i> required under clause clauses 5.16.4 or 5.16A.4; and any other factor the <i>AER</i> considers relevant and which the <i>AER</i> has notified the <i>Transmission Network Service Provider</i> in writing, prior to the submission of its revised <i>Revenue Proposal</i> under clause 6A.12.3, is a <i>capital expenditure factor</i> .	(8) The capex forecast is consistent with all applicable incentive schemes.  (9) AusNet's capex forecasts have been developed at an arm's length to other parties.  (10) The capital expenditure forecast does not contain an amount that should be treated as a contingent project. As discussed in section 3.11, the RRP contains one contingent project.  (11) Section 3.5 explains how interactions with the Integrated System Plan have been accounted for in preparing the capex forecast. Aside from these interactions, the ISP is not directly relevant for this RRP, given that AusNet Services is not the network planner, so our capex forecasts do not include augmentation expenditure.  (12) As noted in relation to the equivalent opex provision, AusNet Services routinely considers non-network options in its business case assessments. As discussed in section 3.5.3.1, should a non-network alternative to asset replacement at Horsham Terminal Station prove to be economic and technically viable, we propose to use cost pass through arrangements to recover the efficient costs of this non-network option. We also propose to use cost pass through arrangements to recover network support costs, where network support is the most efficient option to obtain the outages required for asset replacement (discussed further in Chapters 3 and 10). No other viable alternatives to network replacement have been identified and/or are applicable to the capex forecast for the forthcoming period.  (13) Where RIT-Ts have been completed for
			(14) N/A
6A.6.8	The X factor		
	(c) The X	factor for each regulatory year must be such that:	

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	<ul> <li>(1) the net present value of the expected maximum allowed revenue for the relevant Transmission Network Service Provider for each regulatory year (as calculated in accordance with the post-tax revenue model) is equal to the net present value of the annual building block revenue requirement for the provider for each regulatory year (as calculated in accordance with the post-tax revenue model); and</li> <li>(2) the expected maximum allowed revenue for the provider for the last regulatory year (as calculated in accordance with the post-tax revenue model) is as close as reasonably possible to the annual building block revenue requirement for the provider for that regulatory year (as calculated in accordance with the post-tax revenue model).</li> <li>(d) For the avoidance of doubt, there may be a different X factor that applies for different regulatory years of the regulatory control period.</li> </ul>	Section 2.5 explains that the X factor has been calculated in accordance with these requirements.  The PTRM submitted alongside our RRP shows that the difference between smoothed revenue and the unsmoothed building block revenue requirement in the last year of the regulatory control period is less than 3.0% and, therefore, consistent with the AER's general interpretation of this requirement.
6A.6.9	Pass through events	Chapter 10 sets out AusNet's proposed pass
	(a) A Revenue Proposal may include a proposal as to the events that should be defined as pass through events under clause 6A.7.3(a1)(5) having regard to the nominated pass through event considerations.	through events, including discussion of how they satisfy the nominated pass through event considerations.
	(b) In determining whether to accept the pass through events nominated by a Transmission Network Service Provider in its Revenue Proposal under paragraph(a), the AER must take into account the nominated pass through event considerations.	
6A.8.1	Acceptance of a Contingent Project in a revenue determination	As discussed in section 3.11, one contingent project (HWTS A2, A3 and A4 Transformer Replacement) is
	(a) A Revenue Proposal may include proposed contingent capital expenditure, which the Transmission Network Service Provider considers is reasonably required for the purpose of undertaking a proposed contingent project.	proposed for the forthcoming regulatory period.

Clause		Requirement	AusNet Services' response
6A.9	Negotia	ated transmission services	
6A.9.1	Princip	les relating to access to negotiated transmission services	
	the Rule Determi	version 169 of the NER. This clause has been deleted from the current version of es but remains applicable to AusNet as provided for by the AEMC in Rule nation, National Electricity Amendment (Transmission Connection and Planning ments) Rule 2017, 23 May 2017]	
	The foll Principl	owing principles constitute the Negotiated Transmission Services es:	Chapter 11 of the RRP addresses the AER's concerns regarding the Negotiating Framework
	į į	the price for a negotiated transmission service should be based on the costs incurred in providing that service, determined in accordance with the principles and policies set out in the Cost Allocation Methodology for the relevant Transmission Network Service Provider;	proposed as part of AusNet Services' IP. An updated Negotiating Framework is provided as Appendix 11B to the RRP.
	t t	subject to subparagraphs (3) and (4), the price for a negotiated transmission service should be at least equal to the avoided cost of providing it but no more than the cost of providing it on a stand alone pasis;	
		f the negotiated transmission service is the provision of a shared transmission service that:	
	(	(i) exceeds the network performance requirements (if any) which that shared transmission service is required to meet under any jurisdictional electricity legislation; or	
	(	(ii) exceeds the network performance requirements set out in schedules 5.1a and 5.1,	
	s r l	the differential between the price for that service and the price for the shared transmission service which meets (but does not exceed) the network performance requirements under any jurisdictional electricity egislation or as set out in schedules 5.1a and 5.1 (as the case may be) should reflect the increase in the Transmission Network Service Provider's ncremental cost of providing that service;	
	t r c t	f the negotiated transmission service is the provision of a shared transmission service that does not meet (and does not exceed) the network performance requirements set out in schedules 5.1a and 5.1, the differential between the price for that service and the price for the shared transmission service which meets (but does not exceed) the network performance requirements set out in schedules 5.1a and 5.1 should reflect the amount of the Transmission Network Service Provider's avoided cost of providing that service;	
	Tra	e price for a negotiated transmission service must be the same for all ansmission Network Users unless there is a material difference in the sts of providing the negotiated transmission service to different ansmission Network Users;	

Clause	Requirement	AusNet Services' response
	(6) the price for a negotiated transmission service should be subject to adjustment over time to the extent that the assets used to provide that service are subsequently used to provide services to another person, in which case such adjustment should reflect the extent to which the costs of that asset is being recovered through charges to that other person;	
	(7) the price for a negotiated transmission service should be such as to enable the Transmission Network Service Provider to recover the efficient costs of complying with all regulatory obligations associated with the provision of the negotiated transmission service;	
	(8) any access charges should be based on the costs reasonably incurred by the Transmission Network Service Provider in providing transmission network user access and (in the case of compensation referred to in clauses 5.4A(h) to (j)) on the revenue that is likely to be foregone and the costs that are likely to be incurred by a person referred to in rule 5.4A(h)-(j) where an event referred to in those paragraphs occurs;	
	(9) the terms and conditions of access for a negotiated transmission service should be fair and reasonable and consistent with the safe and reliable operation of the power system in accordance with the Rules (for these purposes, the price for a negotiated transmission service is to be treated as being fair and reasonable if it complies with principles (1) to (7) of this clause 6A.9.1);	
	(10) the terms and conditions of access for a negotiated transmission service (including, in particular, any exclusions and limitations of liability and indemnities) must not be unreasonably onerous taking into account the allocation of risk between the Transmission Network Service Provider and the other party, the price for the negotiated transmission service and the costs to the Transmission Network Service Provider of providing the negotiated transmission service; and	
	(11) the terms and conditions of access for a negotiated transmission service should take into account the need for the service to be provided in a manner that does not adversely affect the safe and reliable operation of the power system in accordance with the Rules.	
6A.9.5	Preparation of and requirements for negotiating framework	Chapter 11 of the RRP addresses the AER's
	[As per version 169 of the NER. This clause has been deleted from the current version of the Rules but remains applicable to AusNet Services as provided for by the AEMC in Rule Determination, National Electricity Amendment (Transmission Connection and Planning Arrangements) Rule 2017, 23 May 2017]	concerns regarding the Negotiating Framework proposed as part of AusNet Services' IP. An updated Negotiating Framework is provided as Appendix 11B to the RRP.
	(a) A Transmission Network Service Provider must prepare a document (the negotiating framework) setting out the procedure to be followed during negotiations between that provider and any person (the Service Applicant or applicant) who wishes to receive a negotiated transmission service from the	

Clause		Requirement	AusNet Services' response
	provider, as to service.	the terms and conditions of access for provision of the	
		g framework for a Transmission Network Service Provider vith and be consistent with:	
		olicable requirements of a transmission determination applying provider; and	
		aph (c), which sets out the minimum requirements for a tring framework.	
	<ul><li>c) The negotiating must specify:</li></ul>	g framework for a Transmission Network Service Provider	
	) good fa	rement for the provider and a Service Applicant to negotiate in aith the terms and conditions of access for provision of the ated transmission service;	
	informa that ap the pro	rement for the provider to provide all such commercial ation as a Service Applicant may reasonably require to enable plicant to engage in effective negotiation with the provider for vision of the negotiated transmission service, including the formation described in subparagraph (3);	
	(3) a requi	rement for the provider:	
	(iii)	to identify and inform a Service Applicant of the reasonable costs and/or the increase or decrease in costs (as appropriate) of providing the negotiated transmission service; and	
	(iv)	to demonstrate to a Service Applicant that the charges for providing the negotiated transmission service reflect those costs and/or the cost increment or decrement (as appropriate);	
	informa provide	rement for a Service Applicant to provide all such commercial ation as the provider may reasonably require to enable the er to engage in effective negotiation with that applicant for the on of the negotiated transmission service;	
	finalisir negotia to the r	onable period of time for commencing, progressing and no negotiations with a Service Applicant for the provision of the ated transmission service, and a requirement that each party negotiation must use its reasonable endeavours to adhere to ime periods during the negotiation;	
	the terr transm	ess for dispute resolution which provides that all disputes as to ms and conditions of access for provision of negotiated ission services are to be dealt with in accordance with Part K Chapter 6A;	

Clause	Requirement	AusNet Services' response
	(7) the arrangements for payment by a Service Applicant of the provider's reasonable direct expenses incurred in processing the application to provide the negotiated transmission service;	
	(8) a requirement that the Transmission Network Service Provider determine the potential impact on other Transmission Network Users of the provision of the negotiated transmission service; and	
	(9) a requirement that the Transmission Network Service Provider must notify and consult with any affected Transmission Network Users and ensure that the provision of the negotiated transmission services does not result in non-compliance with obligations in relation to other Transmission Network Users under the Rules.	
	(d) Notwithstanding the foregoing, the negotiating framework must not be inconsistent with any of the other requirements of Chapters 4, 5 and this Chapter 6A of the Rules and, in the event of any inconsistency, the other requirements in the Rules prevail.	
	(e) Each Transmission Network Service Provider and Service Applicant who is negotiating for the provision of a negotiated transmission service by the provider must comply with the requirements of the negotiating framework in accordance with its terms.	
6A.10	Revenue Proposal and proposed pricing methodology	Chapter 11 and Appendix 11A set out the revised
6A.10.1	Submission of proposal, pricing methodology and information	proposed pricing methodology.
	(a) A Transmission Network Service Provider must submit to the AER a Revenue Proposal and a proposed pricing methodology relating to the prescribed transmission services that are provided by means of, or in connection with, a transmission system that is owned, controlled or operated by that Transmission Network Service Provider:	
	(1) if any of those prescribed transmission services are subject to a transmission determination, 17 months before the expiry of the period in respect of which that transmission determination applies; or	
	(2) if any of those prescribed transmission services are not subject to a transmission determination, 3 months after being required to do so by the AER.	
	(b) At the same time as it submits a Revenue Proposal under paragraph (a), the provider must also submit to the AER a proposed negotiating framework.	Chapter 11 of the RRP addresses the AER's concerns regarding the Negotiating Framework proposed as part of AusNet Services' IP. An
	[As per version 119 of the NER. This clause has been deleted from the current version of the Rules but remains applicable to AusNet Services as provided for by the AEMC in Rule Determination, National Electricity Amendment	updated Negotiating Framework is provided as Appendix 11B to the RRP.

Clause		Requirement	AusNet Services' response	
	(Transm 2017]	ission Connection and Planning Arrangements) Rule 2017, 23 May		
	or	evenue Proposal must comply with the requirements of, and must contain be accompanied by such information as is required by, any relevant gulatory information instrument.	The IP was accompanied by completed RINs and RIN checklist, neither of which are required for the RRP.	
	[As per value of clause	roposed negotiating framework must also comply with the requirements 6A.9.5.  version 119 of the NER. This clause has been deleted from the version of the Rules but remains applicable to AusNet Services as If for by the AEMC in Rule Determination, National Electricity nent (Transmission Connection and Planning Arrangements) Rule May 2017]	Chapter 11 of the RRP addresses the AER's concerns regarding the Negotiating Framework proposed as part of AusNet Services' IP. An updated Negotiating Framework is provided as Appendix 11B to the RRP.	
6A.10.1	(e) A (1	Prescribed Transmission Services; and	Chapter 11 of the RRP and Appendix 11A set out the revised proposed pricing methodology.	
	(f) Th (1	Integrated System Plan and, if it is inconsistent, identify and give reasons for the inconsistency; and	AusNet Services capital expenditure forecast relates only to the replacement of assets and, therefore, excludes any expenditure to augment the transmission system. Nonetheless, section 3.5 explains how interactions with the ISP have been accounted for in preparing the capex forecast and how the RRP is consistent with the most recent ISP.  AusNet Services' Confidentiality Response document provides this information.	
		ne Revenue Proposal must be accompanied by an overview paper which cludes each of the following matters:	These requirements are addressed collectively by the Overview Paper submitted as part of the IP, which remains relevant, and the Overview provided in the RRP which sets out updated information meeting these requirements.	

Clause		Requirement	AusNet Services' response
	(1	) a summary of the Revenue Proposal the purpose of which is to explain the Revenue Proposal in reasonably plain language to electricity consumers;	The RRP's capex and opex forecasts have been prepared and presented on a consistent basis with
	(2	a description of how the <i>Transmission Network Service Provider</i> has engaged with electricity consumers and has sought to address any relevant concerns identified as a result of that engagement;	the AER's Draft Decision, which is consistent with the EFA Guideline. Detailed EFA Guideline information requirements were addressed in the IP, including as provided in the RIN templates. The same forecasting approach has been applied in
	(3	a description of the key risks and benefits of the Revenue Proposal for electricity consumers; and	developing the RRP.
	(4	a comparison of the Transmission Network Service Provider's proposed total revenue cap with its total revenue cap for the current regulatory control period.	
	the	Revenue Proposal must be accompanied by information required by Expenditure Forecast Assessment Guidelines as set out in the nework and approach paper.	
6A.19	Cost alloc	ation	The RRP has been prepared in accordance with the
6A.19.1	Duty to comply with Cost Allocation Methodology		Cost Allocation Methodology approved by the AER.
	Methodolo	ssion Network Service Provider must comply with the Cost Allocation gy that has been approved in respect of that provider from time to time R under this rule 6A.19.	
6A.19.2	Cost Allocation Principles		AusNet Services has an approved cost allocation
	The follow	ing principles constitute the Cost Allocation Principles:	methodology in place.
	Ser trar AEI	detailed principles and policies used by a Transmission Network vice Provider to allocate costs between different categories of asmission services must be described in sufficient detail to enable the R to replicate reported outcomes through the application of those iciples and policies;	
		allocation of costs must be determined according to the substance of a saction or event rather than its legal form;	
		y the following costs may be allocated to a particular category of asmission services:	
	(i)	costs which are directly attributable to the provision of those services; and	
	(ii)	costs which are not directly attributable to the provision of those services but which are incurred in providing those services, in which case such costs must be allocated to the provision of those services using an appropriate allocator which should:	

Clause			Requirement	AusNet Services' response
		(A)	except to the extent the cost is immaterial or a causal based method of allocation cannot be established without undue cost and effort, be causation based; and	
		(B)	to the extent the cost is immaterial or a causal based method of allocation cannot be established without undue cost and effort, be an allocator that accords with a well accepted Cost Allocation Methodology;	
	(4)		ocation Methodology which is used, the reasons for using that y and the numeric quantity (if any) of the chosen allocator must escribed;	
	(5)	the same co	est must not be allocated more than once;	
	(6)		es, policies and approach used to allocate costs must be ith the Transmission Ring-Fencing Guidelines;	
	(7)		have been allocated to prescribed transmission services must cated to negotiated transmission services; and	
	(8)	be reallocate	have been allocated to negotiated transmission services may ed to prescribed transmission services to the extent they satisfy referred to in subparagraph (3).	
	Note	:		
			Guidelines are required by clause 6A.19.3 to give effect to and the Cost Allocation Principles.	
6A.19.4	Cost	Allocation M	ethodology	AusNet Services has an approved cost allocation
	(a)		mission Network Service Provider must submit to the AER for a document setting out its proposed Cost Allocation y:	methodology in place.
		(1) by no	later than 28 March 2008; or	
		Provi	e case of an entity that is not a Transmission Network Service ider as at 28 September 2007, within 6 months of being red to do so by the AER.	
		The Cost A	llocation Methodology proposed by a Transmission Network	
	(b)		vider must give effect to and be consistent with the Cost uidelines.	

Clause	Requirement	AusNet Services' response
S6A.1.1	Schedule 6A.1 - Contents of Revenue Proposals Information and matters relating to capital expenditure  A Revenue Proposal must contain at least the following information and matters relating to capital expenditure:  (1) a forecast of the required capital expenditure that complies with the requirements of clause 6A.6.7 and identifies the forecast capital expenditure by reference to well accepted categories such as:  (i) asset class (eg. transmission lines, substations etc); or  (ii) category driver (eg. regulatory obligations or requirements,	Forecasts are presented in accordance with the expenditure driver categories shown in Table 3.2.  In addition, the RRP PTRM and RRP capex model set out full details of the expenditure forecasts by asset class and driver.
	replacement, reliability, net market benefit, business support etc), and identifies, in respect of proposed material assets: (iv) the location of the proposed asset; (v) the anticipated or known cost of the proposed asset; and (vi) the categories of transmission services which are to be provided by the proposed asset;	Section 4.9 of the IP and Table 3.3 of the RRP provide details of the location and the anticipated cost of proposed assets in relation to major station rebuilds and the major stations replacement program. In the event of inconsistency, the information contained in the RRP prevails.  The assets associated with the Hazelwood Power Station 220kV CB Replacement - Stage 4 and LYPS and HWTS 500kV Circuit Breaker Replacement Stage 2 projects provide both prescribed entry connection services and prescribed shared transmission services. All other assets provide either prescribed shared transmission services to AEMO, and prescribed connection (exit) services to Victorian DNSPs.
	(2) the methodology used for developing the capital expenditure forecast;	Section 4.6 of the IP provides a detailed overview of the capital expenditure forecasting methodology. The same methodology has been applied to develop the RRP's capex forecast.
S6A.1.1	(3) the forecasts of load growth relied upon to derive the capital expenditure forecasts and the methodology used for developing those forecasts of load growth;	Consistent with the approach taken for the IP, AEMO's most recent load forecasts have been used to quantify energy at risk as part of our economic assessment of asset replacement projects. This is discussed further in section 3.5.
	(4) the key assumptions that underlie the capital expenditure forecast;	Section 4.4 of the IP sets out the key assumptions and inputs that underlie the capex forecast, which remain relevant.  Chapter 3 of the RRP responds to the AER's Draft Decision in relation to these key assumptions (in

Clause		Requirement	AusNet Services' response
			event of inconsistency, the information contained in the RRP prevails).
	(5)	a certification of the reasonableness of the key assumptions by the directors of the Transmission Network Service Provider;	This certification is provided as a supporting document.
	(6)	capital expenditure for each of the past regulatory years of the previous and current regulatory control period, and the expected capital expenditure for each of the last two regulatory years of the current regulatory control period, categorised in the same way as for the capital expenditure forecast and separately identifying for each such regulatory year:  (i) margins paid or expected to be paid by the Transmission Network Service Provider in circumstances where those margins are	Section 4.8 of the IP sets out the historical and expected expenditure information required, and Chapter 3 of the RRP provide an updated forecast. In the event of inconsistency, the information contained in the RRP prevails.  Clause (6)(i) does not apply as all arrangements are conducted on an arm's length basis. In relation to clause 6(ii), none of the reported capital expenditure
		referable to arrangements that do not reflect arm's length terms; and  (ii) expenditure that should have been treated as operating expenditure in accordance with the policy submitted under paragraph (9) for that regulatory year;	should have been treated as operating expenditure in accordance with the capitalisation policy.
	(7)	an explanation of any significant variations in the forecast capital expenditure from historical capital expenditure;	Section 4.8 of the IP provides this comparison. The same explanation applies to the RRP.
	(8)	any non-network options considered by the Transmission Network Service Provider; and	As discussed in section 3.5.3.1, should a non- network alternative to asset replacement at Horsham Terminal Station prove to be economic and technically viable, we propose to use cost pass through arrangements to recover the efficient costs of this non-network option. We also propose to use cost pass through arrangements to recover network support costs, where network support is the most efficient option to obtain the outages required for asset replacement (discussed further in Chapters 3 and 10). No other viable alternatives to network replacement have been identified and/or are applicable to the capex forecast for the forthcoming period.
	(9)	the policy that the Transmission Network Service Provider applies in capitalising operating expenditure.	AusNet confirms that its forecasts of capex and opex are consistent with its current capitalisation policy. This policy was modified in April 2019 to reflect a change in accounting standard relating to the capitalisation of land and building leases.

Clause		Requirement	AusNet Services' response	
S6A.1.2		matters relating to operating expenditure	Opex forecast categories are shown in the RRP opex model and in Table 4-20. The method by which AusNet Services' operating expenditure is recorded and forecast does not categorise information in	
	relating to operat	osal must contain at least the following information and matters ing expenditure:		
	require	ast of the required operating expenditure that complies with the ments of clause 6A.6.6 and identifies the forecast operating liture by reference to well accepted categories such as:	terms of fixed and variable costs, and we are not including any growth factor, as not in section 4.8.3.1.  The categories of transmission services to which the factor appear in the last of the last	
	(i)	particular programs; or	forecast expenditure relates is specified in table 4-20.	
	(ii)	types of operating expenditure (eg. maintenance, payroll, materials etc),		
	and ide	entifies in respect of each such category:		
	(iii)	to what extent that forecast expenditure is on costs that are fixed and to what extent it is on costs that are variable; and		
	(iv)	the categories of transmission services to which that forecast expenditure relates;		
	(2)	the methodology used for developing the operating expenditure forecast;	Section 4.5 provides an overview of the operating expenditure forecasting methodology, with further details provided in the subsequent sections in Chapter 4.	
	(3)	the forecasts of key variables relied upon to derive the operating expenditure forecast and the methodology used for developing those forecasts of key variables;	Forecasts of key variables are set out in Section 4.7 (base year expenditure); 4.8 (rate of change); 4.9 (step changes); and 4.10 (category specific forecasts). Additional information can be found in the RRP opex model.	
	(4)	the methodology used for determining the cost associated with planned maintenance programs designed to improve the performance of the relevant transmission system for the purposes of any service target performance incentive scheme that is to apply to the Transmission Network Service Provider in respect of the relevant regulatory control period;	Not applicable. Planned maintenance programs designed to improve the performance of the transmission system have not been included in the RRP.	
	(5)	the key assumptions that underlie the operating expenditure forecast;	The key assumptions are set out in sections 4.7 (base year expenditure); 4.8 (rate of change); 4.9 (step changes); and 4.10 (category specific forecasts). Additional information can be found in the RRP opex model.	
	(6)	a certification of the reasonableness of the key assumptions by the directors of the Transmission Network Service Provider;	This certification is provided as a supporting document.	
S6A.1.2	(7)	operating expenditure for each of the first three regulatory years of the current regulatory control period, and the expected operating expenditure for each of the last two regulatory years	Section 5.13 of the IP sets out the historical and expected expenditure information required, and Table 4-20 of the RRP provides updated expected	

Clause	Requirement	AusNet Services' response
	of that regulatory control period, categorised in the same way as for the operating expenditure forecast; and	and forecast data. In the event of inconsistency, the information contained in the RRP prevails.
	(8) an explanation of any significant variations in the forecast operating expenditure from historical operating expenditure.	Section 4.4 provides an overview of the reasons for variations between historic and forecast opex. Further analysis on these drivers is presented within chapter 4.
	(9) any non-network alternatives considered by the Transmission Network Service Provider.	As discussed in section 3.5.3.1, should a non-network alternative to asset replacement at Horsham Terminal Station prove to be economic and technically viable, we propose to use cost pass through arrangements to recover the efficient costs of this non-network option. We also propose to use cost pass through arrangements to recover network support costs, where network support is the most efficient option to obtain the outages required for maintenance (discussed further in Chapters 4 and 10). No other viable alternatives to network replacement have been identified and/or are applicable to the opex forecast for the forthcoming period.
S6A.1.3	Additional information and matters	Sections 4.4, 4.6 and 5.10.5 of the IP discuss interactions between the capex and opex forecasts.
	A Revenue Proposal must contain at least the following additional information and matters:	This explanation also applies to the RRP, and
	<ol> <li>an identification and explanation of any significant interactions between the forecast capital expenditure and forecast operating expenditure programs;</li> </ol>	Chapters 3 and 4 of the RRP provide further detail in relation to some of these matters (in the event of inconsistency, the information contained in the RRP prevails).
	(2) the values that the Transmission Network Service Provider proposes are to be attributed to the performance incentive scheme parameters for the purposes of the application to the Transmission Network Service Provider of any service target performance incentive scheme that has been specified in a framework and approach paper and that applies in respect of the relevant regulatory control period, and an explanation of how the values proposed to be attributed to those parameters comply with any requirements relating to them set out in that scheme;	Section 9.3 presents this information.
	(3) the values that the provider proposes are to be attributed to the efficiency benefit sharing scheme parameters for the purposes of the application to the Transmission Network Service Provider of any efficiency benefit sharing scheme that has been specified in a framework and approach paper that applies in respect of the relevant regulatory control period, and an explanation of how the values	Section 9.5 presents this information.

Clause	Requirement	AusNet Services' response
	proposed to be attributed to those parameters comply with any relevant requirements set out in that scheme;	
	(3A) a description, including relevant explanatory material, of how the Transmission Network Service Provider proposes any capital expenditure sharing scheme that has been specified in a framework and approach paper that applies in respect of the forthcoming revenue determination should apply to it;	Section 9.6 presents this information.
	(3B) a description, including relevant explanatory material, of how the Transmission Network Service Provider proposes any small-scale incentive scheme that has been specified in a framework and approach paper that applies in respect of the forthcoming revenue determination should apply to it;	Not applicable. Section 5 (page 17) of the framework and approach paper explains that the AER has not developed any small-scale incentive schemes, and therefore no such schemes apply for the forthcoming regulatory period.
	(3C) a description, including relevant explanatory material, of how the Transmission Network Service Provider proposes any demand management innovation allowance mechanism that has been specified in a framework and approach paper that applies in respect of the forthcoming revenue determination should apply to it	Section 9.4 presents this information.
	<ul><li>(4) the provider's calculation of:</li><li>(i) the estimated total revenue cap for it for the relevant regulatory control period; and</li></ul>	Table 2.8 in Section 2.5 sets out the total maximum allowed revenue (smoothed) for the forthcoming regulatory period.
	(ii) the maximum allowed revenue for it for each regulatory year of the relevant regulatory control period,	Table 2.8 in Section 2.5 provides the required information.
	using the post-tax revenue model referred to in rule 6A.5 of the Rules, together with:	Table 2.1 in Section 2.4 provides a summary. The completed PTRM is submitted with the RRP.
	(iii) details of all amounts, values and other inputs used by the provider for that purpose;	
	(iv) a demonstration that any such amounts, values and other inputs comply with the relevant requirements of Part C of Chapter 6A of the Rules; and	The RRP PTRM, plus Chapters 2 (revenue requirement and pricing impact); 3 (capital expenditure); 4 (operating expenditure); 5 (opening regulatory asset base); 6 (depreciation); 7 (rate of return and forecast inflation); 8 (tax and gamma); and 9 (incentive schemes) provide this information.
	<ul> <li>(v) an explanation of the calculation of the amounts referred to in subparagraphs (i) and (ii) and of the amounts, values and inputs referred to in subparagraph (iii);</li> </ul>	Chapter 2 provides this information.
	(4A) the <i>Transmission Network Service Provider's</i> calculation of the allowed rate of return for each regulatory year of the relevant regulatory control period;	Chapter 7 provides this information.

Clause	Requirement	AusNet Services' response
	(4B) the Transmission Network Service Provider's calculation of the allowed imputation credits for each regulatory year of the regulatory control period;	Chapter 8 provides this information.
	(5) the provider's calculation of the regulatory asset base for the relevant transmission system for each regulatory year of the relevant regulatory control period using the roll forward model referred to in clause 6A.6.1 of the Rules, together with:	Chapter 5 presents this information. The populated RFM is also provided with the RRP.
	<ul><li>(i) details of all amounts, values and other inputs used by the provider for that purpose;</li></ul>	
	<ul><li>(ii) a demonstration that any such amounts, values and other inputs comply with the relevant requirements of Part C of Chapter 6A of the Rules; and</li></ul>	As above
	<ul> <li>(iii) an explanation of the calculation of the regulatory asset base for each regulatory year of the relevant regulatory control period and of the amounts, values and inputs referred to in subparagraph (i);</li> </ul>	As above
	(6) [Deleted]	
	<ul> <li>(7) the depreciation schedules nominated by the Transmission Network Service Provider for the purposes of clause 6A.6.3, which categorise the relevant assets for these purposes by reference to well accepted categories such as: <ul> <li>(i) asset class (eg transmission lines and substations); or</li> <li>(ii) category driver (eg regulatory obligations or requirements, replacement, reliability, net market benefit, and business support),</li> <li>and also by location, together with:</li> <li>(iii) details of all amounts, values and other inputs used by the Transmission Network Service Provider to compile those depreciation schedules;</li> <li>(iv) a demonstration that those depreciation schedules conform with the requirements set out in clause 6A.6.3(b); and</li> <li>(v) an explanation of the calculation of the amounts, values and inputs referred to in subparagraph (iii);</li> </ul> </li> </ul>	Chapter 6 provides this information. The populated PTRM sets out the inputs and calculations used to calculate depreciation and is provided with the RRP as a supporting model.
	(8) the X factors nominated by the Transmission Network Service Provider for each regulatory year of the relevant regulatory control period for the purposes of clause 6A.6.8(a), together with a demonstration that those X factors comply with the requirements set out in clause 6A.6.8(b) of the Rules;	Section 2.5 provides the required information.

Clause	Requirement	AusNet Services' response
	(9) the commencement and length of the regulatory control period proposed by the Transmission Network Service Provider; and	The RRP Overview states that the RRP applies for the five-year period from 1 April 2022 to 31 March 2027.
	(10) if the Transmission Network Service Provider is seeking a determination by the AER that a proposed contingent project is a contingent project for the purposes of the relevant revenue determination:	A contingent project (HWTS A2, A3 and A4 Transformer Replacement) has been included in the RRP. Section 3.11 provides the required information.
	<ul> <li>(i) a description of the proposed contingent project, including reasons why the provider considers the project should be accepted as a contingent project for the regulatory control period;</li> </ul>	
	<ul> <li>(ii) a forecast of the capital expenditure which the provider considers is reasonably required for the purpose of undertaking the proposed contingent project;</li> </ul>	
	(iii) the methodology used for developing that forecast and the key assumptions that underlie it;	
	<ul> <li>(iv) information that demonstrates that the undertaking of the proposed contingent project is reasonably required in order to achieve one or more of the capital expenditure objectives;</li> </ul>	
	<ul> <li>(v) information that demonstrates that the proposed contingent capital expenditure for the proposed contingent project complies with the requirements set out in clause 6A.8.1(b)(2) of the Rules; and</li> </ul>	
	(vi) the trigger events which are proposed in relation to the proposed contingent project and an explanation of how each of those conditions or events addresses the matters referred to in clause 6A.8.1(c) of the Rules.	
	Schedule 6A.2 - Regulatory Asset Base	
S6A.2.1	Establishment of opening regulatory asset base for a regulatory control period	
	(a) Application of this clause	For information only
	This clause S6A.2.1:	
	(1) applies to the establishment of the value of the regulatory asset base for a transmission system as at the beginning of a regulatory control period on the roll forward of the regulatory asset base to that regulatory control period from the previous regulatory control period; and	
	(2) also applies to the establishment of the value of the regulatory asset base for a transmission system as at the beginning of a regulatory	

Clause	Requirement	AusNet Services' response
	control period where the transmission system was not immediately before that time the subject of a revenue determination.	
	(b) Roll forward model to comply with this clause	For information only
	The roll forward model referred to in clause 6A.6.1 of the Rules must provide for those values to be established in accordance with the requirements of clauses S6A.2.1, S6A.2.2 and S6A.2.3.	
	(c) Transmission systems of specific providers	No longer applicable
	(1) In the case of a transmission system owned, controlled or operated by one of the following Transmission Network Service Providers as at 16 February 2006, the value of the regulatory asset base for that transmission system as at the beginning of that first regulatory year must be determined by rolling forward the regulatory asset base for that transmission system, as set out in the table below, in accordance with the schedule set out.	
S6A.2.1	(2) The values in the table set out in paragraph (c) are to be adjusted for the difference between:	No longer applicable
	(i) any estimated capital expenditure that is included in those values for any part of a previous regulatory control period; and	
	(ii) the actual capital expenditure for that part of the previous regulatory control period.	
	This adjustment must also remove any benefit or penalty associated with any difference between the estimated and actual capital expenditure.	
	(f) Method of adjustment of value of regulatory asset base	Section 5.3 explains the calculation of the RAB as at
	Except as otherwise provided in paragraph (c), (d) or (e) and subject to paragraph (g), the value of the regulatory asset base for a transmission system as at the beginning of the first regulatory year of a regulatory control period must be calculated by adjusting the value (the previous value) of the regulatory asset base for that transmission system as at the beginning of the first regulatory year of the immediately preceding regulatory control period (the previous control period) as follows:	April 2022, which has been undertaken in accordance with these requirements.
	(1) The previous value of the regulatory asset base must be:	
	(i) increased by the amount of all capital expenditure incurred during the previous control period, including any capital expenditure determined for that period under clause 6A.8.2(e)(1)(i) in relation to contingent projects where the revenue determination has been amended by the AER in accordance with clause 6A.8.2(h) (regardless of whether such capital expenditure is above or below the forecast capital	

Clause	Requirement	AusNet Services' response
	expenditure for the period that is adopted for the purposes of the transmission determination (if any) for that period); and	
	(ii) reduced by the amount of any capital expenditure that has been recovered by way of a pass through under clause 6A.7.2 or clause 6A.7.3 where the amount of that capital expenditure would otherwise have been included in the value of the regulatory asset base.	
	(2) The previous value of the regulatory asset base must be increased by the amount of the estimated capital expenditure approved by the AER for any part of the previous control period for which actual capital expenditure is not available, including any capital expenditure in relation to contingent projects where the total revenue cap has been amended by the AER in accordance with clause 6A.8.2(h).	
	(3) The previous value of the regulatory asset base must be adjusted for the difference between:	
	(i) the estimated capital expenditure for any part of a previous regulatory control period where that estimated capital expenditure has been included in that value; and	
	(ii) the actual capital expenditure for that part of the previous regulatory control period.	
	This adjustment must also remove any benefit or penalty associated with any difference between the estimated and actual capital expenditure.	
S6A.2.1(f)	(4) The previous value of the regulatory asset base must only be increased by actual or estimated capital expenditure to the extent that all such capital expenditure is properly allocated to the provision of prescribed transmission services in accordance with the Cost Allocation Methodology for the relevant Transmission Network Service Provider.	The RAB calculations in sections 5.3 and 5.4 have been undertaken in accordance with these requirements
	(5) The previous value of the regulatory asset base must be reduced by the amount of actual depreciation of the regulatory asset base during the previous control period, calculated in accordance with the rates and methodologies allowed in the transmission determination (if any) for that period.	
	(6) The previous value of the regulatory asset base must be reduced by the disposal value of any asset where that asset has been disposed of during the previous control period.	
	(7) The previous value of the regulatory asset base must be reduced by the value of any asset where the AER determines that the value of that asset should be removed in accordance with clause S6A.2.3.	

Clause	Requirement	AusNet Services' response
	(8) Without prejudice to the application of any other provision of this paragraph (f), the previous value of the regulatory asset base may be increased by the inclusion of:	
	(i) past capital expenditure that has not been included in that value because that capital expenditure was incurred in connection with the provision of services that are not prescribed transmission services, and in these circumstances, such capital expenditure must only be included to the extent the asset in respect of which that capital expenditure was incurred is subsequently used for the provision of prescribed transmission services; and	
	(ii) past capital expenditure that has not been included in that value, but only to the extent that such past capital expenditure:	
	<ul> <li>(A) relates to an asset that is used for the provision of prescribed transmission services;</li> </ul>	
	(B) is considered by the AER to be reasonably required in order to achieve one or more of the capital expenditure objectives;	
	(C) is properly allocated to prescribed transmission services in accordance with the principles and policies set out in the Cost Allocation Methodology for the relevant Transmission Network Service Provider; and	
	(D) has not otherwise been recovered.	
	(g) The previous value of the regulatory asset base must be reduced by any amount determined by the <i>AER</i> in accordance with clause S6A.2.2A(f), (i) or (j).	Not applicable
11.6.21	Method of adjustment of value of regulatory asset base	Section 5.3.4.3 explains the roll in of Growth Assets
	(c) For the avoidance of doubt, in adjusting the previous value of the regulatory asset base for SPI PowerNet's <i>transmission system</i> as required by clause S6A.2.1(f), the previous value of the regulatory asset base must be increased by the amount of capital expenditure specified in, or that forms the basis of, agreements pursuant to which SPI PowerNet constructed assets during the previous regulatory control period used to provide <i>prescribed transmission services</i> , adjusted for outturn inflation and depreciation in accordance with the terms of those agreements.	(previously referred to as "Group 3" assets) in accordance with this provision.
S6A.2.2	Prudency and efficiency of capital expenditure	Not applicable

Clause	Requirement	AusNet Services' response
	[This provision sets out the factors that the AER must have regard to when determining the efficiency and prudency of capital expenditure that is to be included in the RAB for the first time either because the capital expenditure:	
	<ul> <li>forms part of an "other transmission system" that has not previously been regulated under a revenue determination pursuant to clause S6A.2.1(d)(2); or</li> </ul>	
	<ul> <li>was previously used in the provision of market network services and is to be used for the provision of prescribed services pursuant to clause S6A.2.1(e)(2).</li> </ul>	
	This provision is not applicable to AusNet Services.]	
S6A.2.2A	Reduction for inefficient past capital expenditure	The review period for the purposes of AusNet
	(a) Prior to making a decision on the regulatory asset base for a <i>transmission</i> system as required by clause 6A.14.1(5E), the AER may determine under this clause S6A.2.2A that the amount of capital expenditure as a result of which the previous value of the regulatory asset base would otherwise be increased in accordance with clause S6A.2.1(f) should be reduced.	Services' forthcoming determination is 2015-16 to 2019-20.  None of the requirements set out in paragraphs (c), (d) and (e) of S6A.2.2A are met (being the 'overspending requirement'; the 'margin
	(a1) For the purposes of this clause S6A.2.2A, "review period" means:	
	(i) the previous control period (excluding the last two <i>regulatory years</i> of that previous control period,); and	requirement' and the 'capitalisation requirement'
	(ii) the last two regulatory years of the regulatory control period preceding the previous control period.	
	(b) The AER may only make a determination under paragraph (a) if any of the following requirements is satisfied:	
	<ol> <li>the requirement set out in paragraph (c) (the overspending requirement);</li> </ol>	
	(2) the requirement set out in paragraph (d) (the margin requirement); or	
	(3) the requirement set out in paragraph (e) (the <i>capitalisation</i> requirement).	
S6A.2.3	Removal of assets from regulatory asset base	Not applicable
	[This provision applies when assets dedicated to one user other than a DNSP no longer contribute to the provision of prescribed services, and the AER determines that the relevant TNSP has not adequately sought to manage the stranded asset risk. This provision is not applicable to AusNet Services.]	
S6A.2.4	Roll forward of regulatory asset base within the same regulatory control period  (a) Application of this clause	Section 5.4 presents a summary of the amounts, values and inputs used to derive the forecast RAB value for each year of the forthcoming regulatory control period.

Clause	Requirement	AusNet Services' response
	This clause S6A.2.4 applies to the establishment of the value of the regulatory asset base for a transmission system as at the beginning of one regulatory year in a regulatory control period on the roll forward of the regulatory asset base to that regulatory year from the immediately preceding regulatory year (if any) in that regulatory control period.	
	(b) Roll forward model to comply with this clause	
	The roll forward model referred to in clause 6A.6.1 of the Rules must provide for that value to be established in accordance with the requirements of this clause S6A.2.4.	
	(c) Method of adjustment of value of regulatory asset base	
	The value of the regulatory asset base for a transmission system as at the beginning of the second or a subsequent year ('the later year') in a regulatory control period must be calculated by adjusting the value ('the previous value') of the regulatory asset base for that transmission system as at the beginning of the immediately preceding regulatory year ('the previous year') in that regulatory control period as follows:	
	(1) The previous value of the regulatory asset base must be increased by the amount of forecast capital expenditure accepted or substituted by the AER for the previous year in accordance with clause 6A.6.7(c) or clauses 6A.13.2(b)(4) and (5) (as the case may be).	
	(2) The previous value of the regulatory asset base must be reduced by the amount of depreciation included in the annual building block revenue requirement for the previous year.	
	(3) The previous value of the regulatory asset base must be reduced by the disposal value of any asset included in that value where the asset is forecast to be disposed of during the previous year.	
	(4) The previous value of the regulatory asset base must be increased by an amount necessary to maintain the real value of the regulatory asset base as at the beginning of the later year by adjusting that value for inflation.	
	(d) Allowance for working capital	
	If the AER determines that it is appropriate to do so, it may include an allowance for working capital in the regulatory asset base for a transmission system which is rolled forward in accordance with this clause S6A.2.4.	