Classification OFFICIAL COMMITTEE

The content of this document is draft and relates to material [or data] which is still in the course of completion in travel to Gate 2 and should not be relied upon at this early stage of development. We continue to develop our thinking and our approach to the issues raised in the document in preparation for Gate 2.

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	Scheme name	Min_115_Avon_U/S_WFD_Bath_Tr_Org
	Scheme option code	Min1
	Earliest construction start date (year)	2025
	Construction duration (years)	5
	Deployable output / water resources capacity yield (MI/d)	115
	Assumed contract length (years)	80
	Assumed cost of capital / discount rate	
J	Fixed opex uncertainty allowance (%)	
Opex	Water resource "lock-up" charge (£)	
1	Variable opex uncertainty allowance (%)	

Asset life (years)		% spend by asset life
	10	3%
	20	23%
	60	14%
	80	50%

Total Scheme Estimate (Column J)	Cost (£)			
Min_115_Avon_U/S_WFD_Bath_Tr_Org				

Fixed opex breakdown Min 115 Avon U/S WED Bath Tr Org	Cost (£/yr)					
Min_115_Avon_U/S_WFD_Bath_Tr_Org						

Variable opex breakdown	Cost (£/m3)	l
Min_115_Avon_U/S_WFD_Bath_Tr_Org		

	Scheme name	Min_115_Avon_D/S_WFD_Bath_Tr_Org
	Scheme option code	Min2
	Earliest construction start date (year)	2025
	Construction duration (years)	5
	Deployable output / water resources capacity yield (MI/d)	115
	Assumed contract length (years)	80
	Assumed cost of capital / discount rate	
,	Fixed opex uncertainty allowance (%)	
	Water resource "lock-up" charge (£)	
'	Variable opex uncertainty allowance (%)	

Asset life (years)		% spend by asset life
	10	2%
	20	21%
	60	14%
	80	52%

Total Scheme Estimate (Column J)	Cost (£)			
Min_115_Avon_D/S_WFD_Bath_Tr_Org				

Fixed opex breakdown	Cost (£/yr)
Min_115_Avon_D/S_WFD_Bath_Tr_Org	

Variable opex breakdown	Cost (£/m3)
Min_115_Avon_D/S_WFD_Bath_Tr_Org	

Scheme name	Min_115_Avon_U/S_WFD_Bath
Scheme option code	Min3
Earliest construction start date (year)	2025
Construction duration (years)	5
Deployable output / water resources capacity yield (MI/d)	115
Assumed contract length (years)	80
Assumed cost of capital / discount rate	
Fixed opex uncertainty allowance (%)	
Water resource "lock-up" charge (£)	
Variable opex uncertainty allowance (%)	

Asset life (years)	% spend by asset life
10	2%
20	11%
60	8%
80	65%

Total Scheme Estimate (Column J)	Cost (£)	
Min_115_Avon_U/S_WFD_Bath		

Fixed opex breakdown	Cost (£/yr)
Min_115_Avon_U/S_WFD_Bath	

Variable opex breakdown	Cost (£/m3)
Min_115_Avon_U/S_WFD_Bath	

Scheme name	Min_115_Avon_D/S_WFD_Bath
Scheme option code	Min4
Earliest construction start date (year)	2025
Construction duration (years)	5
Deployable output / water resources capacity yield (MI/d)	115
Assumed contract length (years)	80
Assumed cost of capital / discount rate	
Fixed opex uncertainty allowance (%)	
Water resource "lock-up" charge (£)	
Variable opex uncertainty allowance (%)	
	Scheme option code Earliest construction start date (year) Construction duration (years) Deployable output / water resources capacity yield (MI/d) Assumed contract length (years) Assumed cost of capital / discount rate Fixed opex uncertainty allowance (%) Water resource "lock-up" charge (£)

Asset life (years)		% spend by asset life
	10	2%
	20	10%
	60	7%
	80	66%

Total Scheme Estimate (Column J)	Cost (£)	
Min_115_Avon_D/S_WFD_Bath		

Fixed opex breakdown	Cost (£/yr)
Min_115_Avon_D/S_WFD_Bath	

Variable opex breakdown	Cost (£/m3)
Min_115_Avon_D/S_WFD_Bath	

	Scheme name	Min_115_Avon_U/S_WFD
	Scheme option code	Min5
	Earliest construction start date (year)	2025
	Construction duration (years)	5
	Deployable output / water resources capacity yield (MI/d)	115
	Assumed contract length (years)	80
	Assumed cost of capital / discount rate	
_	Fixed opex uncertainty allowance (%)	
Opex	Water resource "lock-up" charge (£)	
_	Variable opex uncertainty allowance (%)	

Asset life (years)	% spend by asset life
10	1%
20	10%
60	7%
80	68%

Total Scheme Estimate (Column J)	Cost (£)
Min_115_Avon_U/S_WFD	

	Cost (£/yr)	
Min_115_Avon_U/S_WFD		

Variable opex breakdown	Cost (£/m3)
Variable opex breakdown Min_115_Avon_U/S_WFD	

	Scheme name	Min_115_Avon_D/S_WFD
	Scheme option code	Min6
	Earliest construction start date (year)	2025
	Construction duration (years)	5
	Deployable output / water resources capacity yield (MI/d)	115
	Assumed contract length (years)	80
	Assumed cost of capital / discount rate	
¥	Fixed opex uncertainty allowance (%)	
Орех	Water resource "lock-up" charge (£)	
٥	Variable opex uncertainty allowance (%)	

Asset life (years)	% spend by asset life
10	1%
20	9%
60	7%
80	69%

Total Scheme Estimate (Column J)	Cost (£)	
Min_115_Avon_D/S_WFD		

Fixed opex breakdown	Cost (£/yr)	
Min_115_Avon_D/S_WFD		

Variable opex breakdown	Cost (£/m3)
Min 115 Avon D/S WFD	