Appendix A

Provisional Offset Application Checklist

For a Land Contribution

Evidence that the land contribution has been conditioned in the development approval
The identification number of the relevant infrastructure item containing land contribution and land (\$/m2) value in ICOP/DCOP
Preliminary Survey Plan to confirm land areas to evaluate the land offset including levels below Q20, Q20 to Q100 and Q100 and above. The survey needs to be undertaken by a licensed surveyor
Calculation of the apportioned value (\$/m2) of the land contribution as indicated in the ICOP/DCOP.

For a Works Contribution

A plan showing the spatial extent of the Works Contribution
The identification number of the relevant infrastructure item containing works contribution value in ICOP/DCOP
Calculation of the apportioned value of the works contribution as indicated in the ICOP/DCOP
Functional Civil and Landscape layouts related to trunk infrastructure
Cost Estimates related to trunk infrastructure must include the relevant construction on-costs for the Works Contribution and risk contingencies as identified in ICOP/DCOP.

Appendix B Final (Actual) Offset application Checklist

For a Land Contribution

	(A) Where the applicant has requested and obtained approval for a Provisional offset for the land contribution		
	A copy of the written notice provided by the MEDQ allowing the provisional offset request in whole or part, and		
	Evidence that the land contribution has been provided in accordance with conditions of a PDA development approval		
	The identification number of the relevant infrastructure item containing land contribution and land (\$/m2) value in ICOP/DCOP		
	Survey Plan to confirm land areas to evaluate the land offset including levels below Q20, Q20 to Q100 and Q100 and above. The survey needs to be undertaken by a licensed surveyor		
	Calculation of the apportioned (\$/m2) value of the land contribution as indicated in the ICOP/DCOP.		
(B) Where the applicant has NOT requested and obtained approval for a Provisional Offset for the Land Contribution			
	Evidence that the land contribution has been provided in accordance with conditions of a PDA development approval.		
	The identification number of the relevant infrastructure item containing land contribution and land (\$/m2) value in ICOP/DCOP		
	Survey Plan to confirm land areas to evaluate the land offset including levels below Q20, Q20 to Q100 and Q100 and above. The survey needs to be undertaken by a licensed surveyor		
	Calculation of the apportioned (\$/m2) value of the land contribution as indicated in the ICOP/DCOP.		

of the road, the apportionment is 30/100=30%)

Appendix B - continues Final (Actual) Offset application Checklist

For a Works Contribution

(the first 3 must be ticked)

 \square

The on-maintenance letter issued by the MEDQ
The identification number of the relevant infrastructure item/s containing works contribution value in ICOP/DCOP
Calculation of the apportionment as a percentage of the works contribution as indicated in the ICOP/DCOP (e.g. a proposed road identified in DCOP has an ID number R1. The length of the road is 100m. As the developer is building only 30m

(A) Where the applicant has requested and obtained approval for a Provisional Offset for the Works Contribution

A copy of the written notice provided by the MEDQ approving the Provisional
Offset request in whole or part

For works valued at or greater than \$500,000, Evidence of competitive tender i.e. Tender Assessment/Evaluation Report with a recommendation on why the contractor has been selected

Approved relevant operational works civil, electrical and landscape drawings
related to trunk infrastructure.

Contract Schedules Summary itemising costs for trunk related infrastructure
including the construction on-costs for the Works Contribution, which must not
exceed the value identified within the relevant ICOP/DCOP

A copy of the final certified progress claims along with all supporting information
for all provisional items and variations relating to trunk infrastructure only

If applicable, a copy of the pavement design certified by an RPE
--

Photographic evidence that the approved works have been completed (i.e. PDF containing all photos)

If applicable, a copy of earthworks and civil electronic models (as required) to
enable an independent review of quantities

(B)	Where the applicant has NOT requested and obtained approval for a Provisional Offset for
	the Works Contribution

For works valued at or greater than \$500,000, Evidence of competitive tender i.e. Tender Assessment/Evaluation Report with a recommendation on why the contractor has been selected
Approved operational works civil, electrical and landscape drawings related to trunk infrastructure
Contract Schedules Summary itemising costs for trunk related infrastructure including the construction on-costs for the Works Contribution, which must not exceed the value identified within the relevant ICOP/DCOP
A copy of the final certified progress claim along with all supporting information for all provisional items and variations relating to trunk infrastructure only
If applicable, a copy of the pavement design certified by an RPEQ
Photographic evidence that the approved works have been completed (i.e. PDF containing all photos)
If applicable, a copy of earthworks and civil electronic models (as required) to enable an independent review of quantities