

Appendix 2 – Summary of Amendments and Rationale

Gender	Event Name	Eligible Class(es)	Action	Rationale
Men	Men's 200m T37	T37	Add	Under-represented against the sport class' demographic distribution.
Men	Men's 200m T51	T51	Add	Switch event from 400m to 200m to ensure event viability and ensure a stronger field
Men	Men's 800m T52	T51/52	Add	Merge 400m and 1500m into 800m
Men	Men's Long Jump T13	T13	Add	Under-represented against the sport class' demographic distribution
Men	Men's Shot Put F11	F11	Add	Under-represented against the sport class' demographic distribution and class of high support need
Men	Men's Shot put F46	F46	Add	Under-represented against the sport class' demographic distribution and ensure a strong competitive field.
Men	Men's 100m T42U	T42U	Amend Eligible Class(es)	
Men	Men's 1500m T38	T37/38	Amend Eligible Class(es)	
Men	Men's 200m T42B	T42B	Amend Eligible Class(es)	
Men	Men's 200m T44	T44	Amend Eligible Class(es)	
Men	Men's 400m T43	T43	Amend Eligible Class(es)	
Men	Men's 800m T53	T53	Amend Eligible Class(es)	
Men	Men's Javelin Throw F34	F33/34	Amend Eligible Class(es)	
Men	Men's Shot Put F12	F12	Amend Eligible Class(es)	
Men	Men's 1500m T37	T37	Remove	Over-represented against the sport class' demographic distribution
Men	Men's 1500m T52	T52	Remove	Over-represented against the sport class' demographic distribution
Men	Men's 200m T11	T11	Remove	Over-represented against the sport class' demographic distribution
Men	Men's 200m T12	T12	Remove	Over-represented against the sport class' demographic distribution
Men	Men's 400m T51	T51	Remove	Switch event from 400m to 200m to ensure event viability and ensure a stronger field

Men	Men's 400m T52	T52	Remove	Over-represented against the sport class's demographic distribution.
Men	Men's 4x100 T11-13	T11-13	Remove	High risk of non-viability, release relay slots to increase event-viability
Men	Men's 4x100 T42-47	T42-47	Remove	High risk of non-viability, release relay slots to increase event-viability
Men	Men's 4x400m T53/54	T53/54	Remove	High risk of non-viability, release relay slots to increase event-viability
Men	Men's 800m T36	T36	Remove	Over-represented against the sport class' demographic distribution.
Women	Women's 200m T37	T37	Add	Under-represented against the sport class' demographic distribution and ensure a strong competitive field.
Women	Women's 100m T42U	T42U	Amend Eligible Class(es)	
Women	Women's 200m T44	T44	Amend Eligible Class(es)	
Women	Women's 800m T34	T33/34	Amend Eligible Class(es)	
Women	Women's Discus Throw F53	F51/52/53	Amend Eligible Class(es)	
Women	Women's Javelin Throw F34	F33/34	Amend Eligible Class(es)	
Women	Women's 800m T53	T53	Amend Eligible Class(es)	
Women	Women's 400m T34	T33/34	Remove	Over-represented against the sport class's demographic distribution
Women	Women's 400m T44	T43/44	Remove	400m T43 - high risk of non-viability
Women	Women's 400m T52	T51/52	Remove	High risk of non-viability
Women	Women's 4x100 T11-13	T11-13	Remove	High risk of non-viability, release relay slots to increase event-viability
Women	Women's 4x100 T35-37	T35-37	Remove	High risk of non-viability, release relay slots to increase event-viability
Women	Women's 4x400m T53/54	T53/54	Remove	High risk of non-viability, release relay slots to increase event-viability
Women	Women's Javelin Throw F37	F37	Remove	Over-represented against the sport class' demographic distribution.
Women	Women's Shot Put F53	F53	Remove	High risk of non-viability

