

7

**DRP Overview**

In total, 30 items have now been referred to the formal dispute resolution process – 20 by tie and 10 by Infraco. In total 7 have been resolved through negotiation, 4 through external mediation, 11 were decided through adjudication, and 8 still remain to be resolved.

No	Topic	Subject	Stage	Complete
1	Bus lane on Princes Street	Initiate Work	Settled at internal stage	√
2	% uplift in prelims	Costs	Mediation	√
3	Hilton Car Park	Contract definition	Adjudication	√
4	EOT1	Costs	Mediation	√
5	Gogarburn	BDDI – IFC	Adjudication	√
6	Carrick Knowe Bridge	BDDI – IFC	Adjudication	√
7	Russell Road Bridge	BDDI – IFC	Adjudication	√
8	Haymarket	BDDI – IFC/ Costs	Settled at internal stage	√
9	Baird Drive	BDDI – IFC	Settled at internal stage	√
10	Balgreen Road	BDDI – IFC/costs	Settled at internal stage	√
11	Depot Access Bridge	BDDI – IFC/costs	Adjudication	√
12	MUDFA Rev 8	Time	Adjudication	√
13	Section 7 track drainage	BDDI – IFC/costs	Adjudication	√
14	Tower Bridge	BDDI- IFC/costs	Adjudication	√
15	Murrayfield Underpass	Clause 34.1/80.13 (ability to instruct works before an estimate is agreed).	Adjudication	√
16	Landfill Tax	Contract Principle	Adjudication	√
17	Sub contractor terms	Principle	Adjudication	√
18	Preliminaries	Contract Principle	Adjudication	×
19	Section 7 Drainage Valuation of ND 6 & 7	Costs	Referred by BSC. CEO meeting held 13	√

			October 2010. Agreed valuation. Included now in total of DRP on Section 7 above (item 13).	
20	Valuation of PSSA	Costs	Mediation Part settled at mediation	×
21	Section 5B track drainage	BDDI – IFC/ Costs	Settled at internal stage	√
22	Section 5C track drainage	BDDI – IFC/ Costs	Settled at internal stage	√
23	Lindsay Road	Costs	Mediation	×
24	South Gyle Access Bridge	Costs	Mediation	√
25	Bankhead Drive Retaining Wall	Costs	Mediation	√
26	INTC 536	Time	Mediation	×
27	INTC 212 – Street Lighting	BDDI - IFC	Mediation	×
28	INTC 528 – Street Lighting	BDDI - IFC	Mediation	×
29	INTC 204 – Street Lighting	BDDI - IFC	Mediation	×
30	INTC 205 – Street Lighting	BDDI - IFC	Mediation	×