APPENDIX 1

	Work completed	In progress	Coming up	Notes
Boston BC	 Property data uploaded Current rounds modelled Visit to WCA to check data AH reviewed Oct08 to Oct09 tipping data to reassess system variables (e.g. pick rates, truck capacity) AH added yearly average figures to routing software Arrange visit to Boston to give them their figures Run report for Waste Partnership AH and DB visited the district to show the information so far. Recycling information received to work on. 	Reports run awaiting confirmation of who to release the information too	As is Route plan information to be sent to the Districts for confirmation of Data	WCA have requested full re- routeing exercise
East Lindsey DC	 Webaspx provided data of modelled routes SW to run optimisation based on our report scenarios 	• Reports run awaiting confirmation of who to release the information too	As is Route plan information to be sent to the Districts for confirmation of Data	Full re-routeing exercise already done by Webaspx
Lincoln City	 Property data uploaded Current rounds modelled SW to run optimisation based on our report scenarios 	Reports run awaiting confirmation of who to release the information too	As is Route plan information to be sent to the Districts for confirmation of Data	 Some detailed data unavailable from collection contractor Impact of EfW minimal due to proximity to current landfill

	Work completed	In progress	Coming up	Notes
North Kesteven DC	 Property data uploaded Current rounds modelled (including "rural rounds") AH and MM met with Nina at Metheringham to check current round data 11/01/10 Nina sent round times to AH. AH adjusted tip points and added in the round times to ensure the data is correct SW to run optimisation based on our report scenarios 	Reports run awaiting confirmation of who to release the information too	As is Route plan information to be sent to the Districts for confirmation of Data	 Full re-routeing exercise already done, but not by Webaspx "Rural rounds" are going to be re-routed by software contractor. District aware that time savings can be made to these rounds which is part of their ongoing improvement process
South Holland DC	 Property data uploaded Current rounds modelled <u>SW</u> sent update to handle carryover tonnage <u>AH</u> Analysed Data to allocate the carryover tonnages to rounds – SW met <u>AH</u> to assist with this <u>AH</u> received tip times need adding to the software 	Reports run apart from new rounds – AH to decide the best way to show the vehicles carry over tonnage	As is Route plan information to be sent to the Districts for confirmation of Data	Need to include effect of waste left in vehicles overnight and tipped the following day (carry over tonnages)

	Work completed	In progress	Coming up	Notes
South Kesteven DC	 Property data uploaded Current rounds modelled AH Visited on 01/12/09 to go through Data AH checked data against the hard copy file of round information to confirm locations and round titles that are incorrect. AH visited on 14/12/09 to go through Data that had been worked on. Round information was incorrect. Chased Paul Piggott, Pat Swinton, Bob Whewell and Andy Nix to sort through information. (chased via email on 17/12/09, 22/12/09 & 05/01/10, Phoned Pat on 06/01/10) Data received from SW on 11/01/10 Meeting Attended on 13/01/10 to run through data received from SW Met with Paul Piggott for 27/01/2010 to check data and provided information performed Data cleanse of properties on Rounds 	 Using first tip times as some rounds are not completed by the same crew Run Scenarios for the report AH tried to run first tip information but was told that the vehicles also carry over tonnage. Paul Piggott 08/02/10 said he would look through the tickets to get round times. AH Emailed Paul Piggott 19/02/10 to find out how he is getting on with the round time information. Scenario's need running for the district and reports need producing 	As is Route plan information to be sent to the Districts for confirmation of Data	WCA have requested full rerouteing exercise

	Work completed	In progress	Coming up	Notes
West Lindsey DC	 Property data uploaded Current rounds modelled AH Emailed Ady Selby on 04/12/09 to chase up the data that is needed Ady Selby Emailed on 05/12/09 to say he has started Data collection but this information is a couple of weeks away AH Emailed Ady Selby on 22/12/09, the response was that this will be ready after the Christmas Break WCA providing data from revised rounds AH Emailed Ady Meeting arranged for 21/01/10 afternoon to start running through the data AH to cleanse property Data Ady provided data containing route times AH to use this to finalise data as is currently. WL planning on changing routes in April 2010 so information has limited life span 	AH visited Ady on 17/02/10 and new round information inputted. Scenario's need running for the district and reports need producing. 19/02/10 Ady emailed confirmation of collection time and tonnage study to fix pick rates for district	As is Route plan information to be sent to the Districts for confirmation of Data	 WCA use 2 separate depots WCA implemented new rounds which took effect of Sep09. Limited data available WCA are reducing 9 refuse rounds to 8 refuse round from April 2010. This will effect the quality of the data available again. WCA have requested full rerouteing exercise

	Work completed	In progress	Coming up	Notes
Other	 Analysis of vehicle movements at EfW and proposed Transfer Stations West Lindsey 11 proposed WTS sites impact analysis for the Projects team and the planning Dept Model run for Bidders proposed WTS to ensure enough tonnage was sent directly to or could be diverted to the EFW to meet contracts. Stats Report given to Ciaran MM provided base report format for agreement with scenarios to be run for the partnership meeting. 	Undertaking a yearly analysis of the transport of was to the EfW and WTS network for Ciaran. From 2009-2010 to 2037-2038 for Ciaran to run a transport cost analysis on the two waste total scenarios.		 Need to take into account impact of: potential future disposal site closures rounds for collection of other waste streams whether alternate week collections (week 1 = residual, week 2 = recycling) are synchronised

 $\frac{\text{Key}}{\text{SW}} = \text{Steve Williams (Webaspx)}$

AH = Anna Hodds (Lines CC)

MM= Matthew Michell (Lincs CC)

DB = Douglas Battersby (Lincs CC) WCA = Waste Collection Authority