

CITY RHYTHM PROJECT PLANNING JANUARY - SEPTEMBER 2017		
January	1	Identify datasets & get the data (Lene and others)
February	2	Flat files different sources
	X	Discuss the microdata with CBS
	X	Produce a cut of the data which is privacy preserving
March	X	CBS Releases the data (subject to CBS policy)
	3	2 put them in database: time and location, metadata
	4	Link what you can & formulate aggregation strategy
	5	Make odbc connection (communication tool to talk)
	6	Revise local datamodel according to feedback
	7	Come to all the other for linking
	8	Publishing
April	9	Problem discovery
	10	Data discovery
	11	Dealing with data aggregation
	12	Explore statistical models
	13	Build in validation in the back end (data integrity)
	14	Private meaning making
	15	Explorative 4 dimension workshop, explore end product already
	16	Or the problem drives the data, or our intention
	17	Define data specifics for all cities - handbook
May	18	Build statistical model per factor
	19	Build statistical model per dimension
	20	Build statistical model for the whole
June	21	Present (Tableau? Java?) - dynamic engaging
	22	Internal technical validation
	23	External validation with civil servants
	24	Present Amsterdam to different civil servants
	25	Adapt according to comments a little bit
	26	Proven concept Amsterdam
	27	End of June we run the 5 cities to show we can scale (who all have created their own data in the right format)
September	28	Present to all civil servants results of all 6 cities