		Step 1		Step 2			Step 3		Step 4		Step 5		Total
		1.1	1.2	2.1	2.2	2.3	3.1	3.2	4.1	4.2	5.1	5.2	
Mathematical model development	**Complete notation** *All symbols used are defined. From one step to another, newly added symbols are only defined.*	1	0	1	0	0	0.5	0.5	0.5	0.5	0.5	0.5	35
	Complete and correct formulation *Mathematical formulations are written in a compact way (with indices and sets). The variable set of every optimization model is defined. From one step to another, equations to be added/changed are explained only. If needed, equations are not repeated but their equation number is used.*	5	0	3	0	0	2	2	2	2	2	2	
	Complete description of the model *Every single equation is sufficiently explained.*	2	0	2	0	0	1	1	1	1	1	1	
Coding	**Working codes** *Codes are working and providing the same results as those in the report.*	0	1	0	1	1	1	1	1	1	1	1	25
	Efficient coding *Codes are written elegantly with commands and functions, in a way that they can be easily used for a large-scale realistic case study.*	0	1	0	1	1	1	1	1	1	1	1	
	Easy codes for others *There are comments throughout the codes and a helpful READ-ME file, making it straightforward for others to understand and run the code.*	0	1	0	1	0.5	1	0.5	1	0.5	1	0.5	
Results and discussions	**Input data** *Input data selected by the group is reported, including a discussion about their selection if relevant. From one step to another, newly added input data are only reported.*	0	1	0	0.5	0	0.5	0.5	0.5	0.5	0	0	40
	Illustrations of "key" results *There is efficient illustration of results via figures and tables. The report successfully highlights key and insightful results.*	0	1	0	1	1	1	1	1	1	1	1	
	Logical flow and linkage *Text is easy to follow, coherent, and direct with a logical flow. There is a reasonable linkage between input data and results including illustrations.*	0	1	0	1	1	1	1	1	1	1	1	
	Efficient discussion of results *There are thorough, non-trivial, and comparative discussions with insightful sensitivity analyses (if relevant). The report draws concrete conclusions.*	0	2	0	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	
	Computational aspects *Number of variables, number of constraints, and computational time are reported. In addition, the report clarifies the programming language and the technical specifics of the computer used.*	0	0.5	0	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	
Total		16.5		20			21.5		21.5		20.5		100