In this file, we provide the locations of the demand points and disaster response personnel bases that are used in the computational experiments of Tarhan et al. (2023). The demand point locations were provided by the Indonesian National Board for Disaster Management (BNPB), their support in providing input and data regarding Disaster Response Operations in Indonesia is gratefully acknowledged. The data on the location of demand points and the location of disaster response personnel bases are provided under CC BY License.

**Locations of demand points:** The following list shows the id and the coordinates of each demand point.

0,0,-8.312128891,116.6634475

1,1,-8.296667131,116.6237895

2,2,-8.303690971,116.6287988

3,3,-8.350814451,116.5439054

4,4,-8.388162821,116.544194

5,5,-8.388864297,116.5445924

6,6,-8.384553968,116.5426953

7,7,-8.358901133,116.5301424,

8,8,-8.357903956,116.5202892

9,9,-8.5992272,116.5607674

10,10,-8.569848186,116.6409067

11,11,-8.574387346,116.6218082

12,12,-8.575869952,116.635052

13,13,-8.568466203,116.6254279,

14,14,-8.569400795,116.6277029

15,15,-8.55715109,116.6286753

16,16,-8.614070477,116.5405071

17,17,-8.35527511,116.1819659

18,18,-8.652282031,116.5201204

19,19,-8.650427826,116.5291409

20,20,-8.647072575,116.521626

21,21,-8.562596487,116.3926002

22,22,-8.632308811,116.5154437

23,23,-8.592276275,116.4192163

24,24,-8.619134086,116.4802546

25,25,-8.588129533,116.4789241

**Locations of disaster response personnel:** The following list shows the id and the coordinates of each disaster response personnel base.

0,-8.57735247,116.1115222

1,-8.577427444,116.0833605

2,-8.64932241,116.5276752

3,-8.635129124,116.4962601

**References**

Tarhan, I., Zografos, K.G., Sutanto, J. and Kheiri, A. (2023). A quadrant shrinking heuristic for solving the dynamic multi-objective disaster response personnel routing and scheduling problem. *Submitted for publication.*