

## Corrigendum

S. TAKEDA et al., “Dynamic Simulation-Based Case Study of Fusion on Small-Scale Electrical Grids,” *Fusion Sci. Technol.*, **68**, 341 (2015); <http://dx.doi.org/10.13182/FST15-106>.

There was a mistake made in Sec. IV, “Discussion,” on p. 345. The sentence,

“To solve this problem, an innovative offshore PHS called marine inverse dam, or MID, was recently proposed by the authors. (Fig. 16.)”

should be replaced with

“To solve this problem, an innovative offshore PHS called marine inverse dam, or MID, was recently proposed by Ishikawa et al.,<sup>11</sup> as shown in Fig. 16.”

The added reference, Ref. 11, is as follows:

11. Y. ISHIKAWA et al., Japan Patent P2014-51970A (March 20, 2014).