

Isnaini Rofiqoh. 2024. *Pengembangan Media Diorama Siklus Air Pada Tema 8 Kelas V SDN Ketetang 1 Bangkalan*. Skripsi, Program Studi Pendidikan Guru Sekolah Dasar, Fakultas Ilmu Pendidikan, Universitas Trunojoyo Madura. Pembimbing: Humairah Fauziah, S.Pd., M.Pd.

## **ABSTRAK**

Tujuan penelitian pengembangan ini adalah untuk (1) mengembangkan media diorama siklus air pada tema 8 kelas V SDN Ketetang 1 Bangkalan, (2) mengetahui kevalidan, keefektifan, dan kemenarikan media diorama siklus air pada tema 8 kelas V SDN Ketetang 1 Bangkalan. Penelitian pengembangan ini menggunakan model ADDIE (*Analysis, Design, Development, Implementation, dan Evaluation*). Berdasarkan hasil penelitian yang dilakukan diperoleh hasil persentase kevalidan dari beberapa ahli diantaranya ahli materi pembelajaran sebesar 94% dengan kategori sangat valid, ahli desain pembelajaran sebesar 92% dengan kategori sangat valid, ahli media pembelajaran sebesar 92% dengan kategori sangat valid. Selanjutnya dilakukan perhitungan rata-rata yang memperoleh persentase sebesar 92,67% dengan kategori sangat valid. Keefektifan media ini didapatkan dari hasil belajar peserta didik sebesar 93,18% (tuntas). Persentase tersebut dapat disimpulkan bahwa media ini sangat efektif untuk digunakan. Kemenarikan media ini didapatkan dari angket respon guru sebesar 96% dengan kategori sangat menarik, dan angket respon peserta didik sebesar 96,64% dengan kategori sangat menarik. Sehingga persentase tersebut tergolong sangat menarik. Berdasarkan hasil penelitian, maka media diorama siklus air menunjukkan sangat valid, sangat efektif, dan sangat menarik untuk digunakan pada tema 8 di kelas V.

**Kata Kunci: Media Pembelajaran, Diorama, Siklus Air**

Isnaini Rofiqoh. 2024. *Development of Water Cycle Diorama Media for Theme 8 Class V of SDN Ketetang 1 Bangkalan*. Thesis, Elementary School Teacher Education Study Program, Faculty of Education, Trunojoyo University Madura. Supervisor: Humairah Fauziah, S.Pd., M.Pd.

### **ABSTRACT**

*The purpose of this development research is to (1) develop water cycle diorama media on theme 8 for class V at SDN Ketetang 1 Bangkalan, (2) determine the validity, effectiveness and attractiveness of water cycle diorama media for theme 8 for class V at SDN Ketetang 1 Bangkalan. This development research uses the ADDIE (Analysis, Design, Development, Implementation and Evaluation) model. Based on the results of the research carried out, the validity percentage results were obtained from several experts, including learning material experts at 94% in the very valid category, learning design experts at 92% in the very valid category, learning media experts at 92% in the very valid category. Next, an average calculation was carried out which obtained a percentage of 92.67% with a very valid category. The effectiveness of this media is obtained from student learning outcomes of 93.18% (complete). This percentage can be concluded that this media is very effective to use. The attractiveness of this media was obtained from the teacher response questionnaire of 96% in the very interesting category, and the student response questionnaire of 96.64% in the very interesting category. So this percentage is considered very interesting. Based on the research results, the water cycle diorama media shows to be very valid, very effective, and very interesting to use in theme 8 in class V.*

**Keywords:** *Learning Media, Diorama, Water Cycle*