This research was conducted in the Mina Ngremboko Fish Cultivated Group in Sindumartani Village, Ngemplak Subdistrict, Sleman Regency which aims to (1) find out the total costs incurred by hatchery farmers and catfish breeding (2) find out the comparison of income and profits and (3) find out whether the hatchery and breeding of catfish is feasible to run. The method used is descriptive analysis method. Determination of the location of the research was carried out purposively and taking respondents by census. The costs incurred by hatchery farmers are more than the catfish breeding, while the income from the catfish breeding is greater than the catfish hatchery. Catfish breeding generates greater income and profits compared to catfish hatcheries. Judging from the R/C, land productivity, capital productivity and productivity of the hatchery business and the catfish breeding in Mina Ngremboko deserve to be run.

Keywords: Breeding, Catfish, Feasibility, Hatchery, Income, Profit