



Program/Project Progress Report

Program/Project Name : Establishment of Facility to clean-up water for drinking at school
Ref. In Master Plan : Scope No. 1, Program/Project No. 2-a
Report of scope 1-2)-(5)-b) : 1
Report Date : 1st August 2015

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1. Project Location

- Site Name : Sekolah Dasar (SD) Buncitan
- Adress : Kecamatan Sedati, Kabupaten Sidoarjo, Jawa Timur
- Head Master : Mrs. Esti Angkasawati
- Phone Number : 081-752-77455
- Email : estiangkasawati@gmail.com

2. Activities to Date

- Since 2012, CPI Japan have been in communication with the Director of Cooperation Affairs Bureau (Mr. Lili Soleh) of East Java Province to establish a facility of water-treatment that will change the water of school for suitable-drinking-water.
- 2012-2013, we both are looking forward a sponser and discussing how to continue maintence.
- Further communication with the current Director of Cooperation Affairs Bureau (Mr. Benny Sampir Wanto) indicated that he will support the project due to the good value that the project will bring i.e not only the project will produce the required water for drinking but also the project will foster and enhance the good relationship beetween the school and the surrounding communities.
- Moreover, the Director also provide solution for the 'Maintenance of the facility post establishment' after discussion and arrangement with Education Agency of Kabupaten Sidoarjo.
- 24 February 2015, MOCSME sent a formal letter to Dinas Koperasi Kabupaten Sidoarjo and Dinas Koperasi East Java Province to inform Site Visit Plan by CPI Japan and an Engineer from Bandung, and to request them to facilitate the visit so as to make the visit smooth and successful.
- 25 February 2015, site visit by CPI Japan and the Engineer (Mr. Anang Satria of PT. Prasetya Bina Mekanika; nominated by Prof. Wenten of ITB) to evaluate the site and analyse the water condition of SD Buncitan, and found the followings:
 - Location environment is suitable and condusive.
 - Water quantity/debit will be enough for any season.
 - Water Quality is very bad and not suitable for drinking, e.g: salt level is 1800 compared to mineral water that is only 130.

- After discussion among Mr. Anang with Principal and Officers of East Java Province, they concluded that the Project is to be finished on 31 of March, 2015, and the Opening Ceremony to be conducted on 2 of April 2015.
- For the Opening Ceremony, following parties are to be invited :
 1. Dr.Muhammad Taufiq ; Minister Senior Adviser for MOCSME
 2. Bupati Sidarjyo
 3. Japanese consul general
 4. Mr. Katsuhei Miyahara (Sponsor)
 5. Members of Japan Club East Java
 6. Mr. Thomas Aquinas, Fomer DG of Rotary International Distric 3400 in Indonesia
 7. Community Representatives included women's leaders
 8. Media
- 27 February 2015, CPI Japan made Down Payment to PT. Bina Mekanika
- 30 February 2015, start of Machine Assembling (status as of 17 March was 70% completed as checked by Mr. Konishi of CPI Japan)
- 7 March 2015, Discussion of Drawing of Construction to host and handle the machine, piping, electricity, and pumping
- 13 March 2015, Decision for final plan of Construction (Construction Controller, Covil Engineers, Konishisan, and Pricipal)
- 17 March 2015, Konishi checked the progress of the Assembling of Machine, at Chemical Engineering Institute of UNDIP, led by Dr. Nyoman
- 23 March 2015, Konishi checked the progress of the Opening Ceremony preparation.
- 31 March 2015, finalise the facility establishment and testing
- 2 April 2015, Opening Ceremony for the Facility

For Mr.Agus Muharram
Secretary Minister of MOCSME

Aug 1st 2015

Kikufumi Konishi

President Director of C.P.I.Japan

CC: Dr.Muhammad Taufiq of MOCSME

These are photos the facility was opened for community which is near by SD Buncitan.
Bupati of Kab.Sidardjo was pleasure the project.



2015 Apr 2nd. Opening by Minister Senior Adviser of MOCSME and Bupati of Kab. Sidarjo



Principal of SD Buncitan and president Director of C.P.I.Japan



Students are very pleasure



Community also can use it



Director of Education agency who has responsibility of maintenance, Sponser and Principal



Members of Cooperation Bureau of East Java province are pleasure with Mr.Konishi of C.P.I.Japan



Machine is in this house

C.P.I. japan could collaborate great engineers of ITB and cooperative technologist of UNDIP to develop the compact machine for SD