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Higiene Sanitasi Depot Air Minum pada Pandemi Covid-19 Di Bengkalis, Riau

Authors Kamali Zaman HERNIWANTI, EDI SUDARTO
Publication date 2022/9/25
Conference International Conference on Sciences, Engineering and Education (ICon-SEE)
Volume 1
Issue 1
Pages <https://icon-see.org/poster-exhibition/>

- [Higiene Sanitasi Depot Air Minum pada Pandemi Covid-19 Di Bengkalis, Riau](#)
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2022

International Conference on Sciences, Engineering, and Education

BOOK of ABSTRACTS

“Embracing Future Challenges Through
Global Scientific Networks”





ICon-SEE 2022

International Conference on Sciences, Engineering, and Education

Conference Guidelines

Outline

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2. [The board of IConSEE Committee](#)
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About IConSEE 2022

Taiwan has become one of the most targeted destinations for study and research by all scholars and researchers across the world. This is as a result of the presented New Southbound Policy from the Taiwan Government, that stimulates the world's attention at various life sectors, mainly on the education, research, and technology.

Aside from this issue, among all the countries in the world, Indonesia has become one of the countries that sends thousands of scholars every year to study and do research in Taiwan. These number of Indonesian scholars bring a benefit to widen the corporation, exchange of knowledge and also technology among the scientific societies both in Indonesia, Taiwan, and the world. Unfortunately, the scientific events that gather them at one place and interact even more with the entire scientific world communities are limited to the northern part of Taiwan during the last two decades. Seeing this beneficial situation here in Taiwan and Kaohsiung specifically, we are motivated to hold a world class scientific conference as a part of the effort to gain the spirit of research and scientific communication across nations.

The International Conference on Sciences, Engineering, and Education (ICon-SEE) 2022 will become the first meeting to achieve the mentioned purposes. This ICon-SEE 2022 will be held in a hybrid way In September 2022 and will be conducted in Kaohsiung City.

The ICon-SEE will be set as an annual brand event that provides a space for academicians, researchers, and the other practitioners to introduce, share, promote, and discuss the scientific finding of the research activity. This event will be attended by hundreds of well-recognized-qualified speakers, researchers, and students both nationally and internationally. In the end, this event is expected to leave a significant impact for all of our surrounding, especially in Taiwan.

The International Conference on Sciences, Engineering, and Education or shortly known as ICon-SEE, is the first ever ground breaking program run by the Indonesian Student Association in Kaohsiung. The ICon-SEE 2022, is designed to provide a place for the academicians, researchers and the global network to share and discuss the current scientific findings. Out of the scientific plenary sessions and all the well-known embedded activity, the ICon-SEE also provides a new brand program like no other, which is at the same time can gain the scientific reasoning at engineering & advanced technology, environmental & natural sciences, health & life sciences, and education & social-sciences fields.

The overall aim of the International Conference on Sciences, Engineering, and Educations (ICon-SEE) 2022 are becoming a forum for:

1. Sharing idea and scientific developments
2. Discussing the current research findings
3. Global scientific networking



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Higiene Sanitasi Depot Air Minum pada Pandemi Covid-19 di Bengkalis, Riau

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Requirements regarding the hygiene and sanitation of drinking water depots refer to the Minister of Health of the Republic of Indonesia No.43 of 2014. The Coronavirus-19 (Covid-19) pandemic requires people to behave in a clean and healthy life so that the need for clean and drinking water increases. Based on a survey conducted by the Health Office of Bengkalis Regency, 55% of the people use drinking water from refill depots. The purpose of this study was to determine the Sanitation Hygiene of Drinking Water Depots during the Covid-19 Pandemic in Bengkalis, Riau. This research method is a quantitative descriptive analysis using secondary data from the Bengkalis Health Service for a depot that has sanitation requirements for drinking water depots according to the reference. The research location is in Bengkalis District with a sample of 40 drinking water depots and analyzed for four parameters of drinking water depot sanitation inspection, namely; place, equipment, handlers and drinking water quality standard certificates. Sanitation hygiene inspections were obtained for the parameters of the place, equipment and handlers with 100% achievement and only 25% certificates of water quality standards and proper hygiene. Suggested guidance and supervision by the health department, as part of consumer protection and law enforcement. It is necessary to innovate drinking water treatment technology for drinking water sources that are healthy, guaranteed, cheap and free from disease and to support the PHBS and STMB programs during the Covid-19 period.

Keywords: drinking water, Covid 19, hygiene sanitation, PHBS, STBM.

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1. Abdilanov D, Hasan W, Marsaulina I. Pelaksanaan Penyelenggaraan Hygiene Sanitasi dan Pemeriksaan Kualitas Air Minum pada Depot Air Minum Isi Ulang di Kota Padang Tahun 2012. *Lingkung dan Keselam Kerja* [Internet]. 2013;2(3). Available from: <https://www.neliti.com/id/publications/14409/pelaksanaan-penyelenggaraan-hygiene-sanitasi-dan-pemeriksaan-kualitas-air-minum#cite>

Poster Exhibition



Drinking Water Depot Sanitation Hygiene during the Covid-19 Pandemic In Bengkalis, Riau

Herniawanti*, Edi Sudarto, Kamali Zaman
Environmental Health Program

Magister Public Health, University Hang Tuah Pekanbaru, Indonesia.



ABSTRACT

Requirements regarding the hygiene and sanitation of drinking water depots refer to the Minister of Health of the Republic of Indonesia No.43 of 2014. The Coronavirus-19 (Covid-19) pandemic requires people to behave in a clean and healthy life so that the need for clean and drinking water increases. Based on a survey conducted by the Health Office of Bengkalis Regency, 55% of the people use drinking water from refill depots. The purpose of this study was to determine the Sanitation Hygiene of Drinking Water Depots during the Covid-19 Pandemic in Bengkalis, Riau. This research method is a quantitative descriptive analysis using secondary data from the Bengkalis Health Service for a depot that has sanitation requirements for drinking water depots according to the reference. The research location is in Bengkalis District with a sample of 40 drinking water depots and analyzed for four parameters of drinking water depot sanitation inspection, namely: building, equipment, handlers and drinking water quality standard certificates. Sanitation hygiene inspections were obtained for the parameters of the place, equipment and handlers with 100% achievement and only 25% certificates of water quality standards and proper hygiene. Suggested guidance and supervision by the health department, as part of consumer protection and law enforcement. It is necessary to innovate drinking water treatment technology for drinking water sources that are healthy, guaranteed, cheap and free from disease and to support the PHBS and STMB programs during the Covid-19 period.

Keywords: drinking water, Covid 19, hygiene sanitation, PHBS, STMB.

INTRODUCTION

The community's need for the availability of clean water facilities has not been fully met with requirements. Therefore, the community is looking for various alternatives to get water, one of which is an effort to provide drinking water, including refill drinking water depots (Karika et al., 2021), because the high water demand among the community causes the need for drinking water sometimes cannot be met. by well water sources and water that has been treated by PDAM (local water company).

Currently, refill drinking water depots have grown and developed rapidly, from the price of refilled drinking water being cheaper than bottled drinking water. However, in terms of quality, the public still doubts because there is no clear information in terms of processes or regulations regarding its circulation and supervision (Atiyika et al., 2021).

The selection of refill drinking water depots as an alternative to meeting drinking water have a risk that can endanger health if the quality of refill drinking water depots is still in doubt, especially if consumers do not pay attention to safety and hygiene (Mila et al., 2020).



METHODOLOGY

This research is a quantitative descriptive analysis using secondary data from the Bengkalis Health Office for Depots that have sanitation requirements for drinking water depots in accordance with the reference of the Minister of Health Number 43 of 2014. The research location is in Bengkalis District with a sample of 40 drinking water depots recorded at the Bengkalis Health Office and analyzed for four parameters of drinking water depot sanitation inspection, namely: building, equipment, handlers and drinking water quality standard certificates.

RESULTS

Parameter for building, equipment, handlers meet requirement 100%, but for Water Quality Standard Certificate and Hygiene Eligibility Certificates just 25%.

Table 1. Evaluation Results of Sanitary Hygiene Depot Drinking Water in Bengkalis, Riau.

No	Water Depot Name	Requirements of Permenkes No. 43 of 2014				Certificate	
		Building	Equipment	Handlers	Certificate Hygiene		
		Y	N	Y	N	Y	N
1	Riski	y	y	y	y	y	N
2	Sanchez	y	y	y	y	y	F
3	Alfiana	y	y	y	y	y	F
4	RP. Siyam	y	y	y	y	y	F
5	UYP	y	y	y	y	y	N
6	Ahli Lasma	y	y	y	y	y	F
7	Hidrafit	y	y	y	y	y	N
8	Sajat	y	y	y	y	y	F
9	Ruki	y	y	y	y	y	F
10	Sajap	y	y	y	y	y	N
11	Pandanus	y	y	y	y	y	N
12	Berah	y	y	y	y	y	N
13	Cintiana	y	y	y	y	y	N
14	Ric Ona	y	y	y	y	y	N
15	Pamomas	y	y	y	y	y	F
16	Azz Water	y	y	y	y	y	N
17	Sugena	y	y	y	y	y	N
18	AIE	y	y	y	y	y	N
19	Embun	y	y	y	y	y	F
20	Bella	y	y	y	y	y	N
21	Jinan Saja	y	y	y	y	y	F
22	Fitria	y	y	y	y	y	F
23	Sahat	y	y	y	y	y	N
24	Securanti	y	y	y	y	y	F
25	Sukses	y	y	y	y	y	N
26	Sahat	y	y	y	y	y	N
27	Ra Mas	y	y	y	y	y	N
28	Pantianah	y	y	y	y	y	N
29	Barehah	y	y	y	y	y	N
30	Cintiana	y	y	y	y	y	N
31	RI	y	y	y	y	y	N
32	Fess	y	y	y	y	y	N
33	Rama	y	y	y	y	y	N
34	Dina Lasma	y	y	y	y	y	N
35	Rita	y	y	y	y	y	N
36	As Ona	y	y	y	y	y	N
37	Rama	y	y	y	y	y	N
38	Rainbow	y	y	y	y	y	N
39	Sukses	y	y	y	y	y	N
40	Auda	y	y	y	y	y	N

CONCLUSION

The conclusion of the results the Sanitation Hygiene Evaluation of Drinking Water Depots in Bengkalis, Riau refer to the requirements of the Minister of Health No. 43 of 2014 is still far from the expected results.

Clean water management during the Covid 19 period need to collaborated with the PHBS and STMB programs to meet drinking and clean water needs that meet the requirements. Supervision and guidance from the Health Office is needed for the establishment of drinking water depots.

Suggestion for will be a Community Based Drinking Water and Sanitation Provision Program (PAMSIMAS) which can be implemented in rural areas, especially where drinking water sources are limited.

It is also necessary to apply clean water management technology that can collaborate with government, private and university research institutions at low cost and guaranteed quality to ensure the availability of clean water in the community in maintaining sanitation and environmental health.

ACKNOWLEDGEMENTS

Thank you to all those who have provided data support, especially to the Health Office of Bengkalis Regency, Riau Province and to Hang Tuah University Pekanbaru who have provided grant funds so that this research can run smoothly.

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[ICon-SEE 2022 Announcement] Notification of Abstract Acceptance for Online Poster Exhibition and 3-minutes Flash Oral Presentation

1 pesan

ICon SEE <iconsee2022@gmail.com>
Kepada: herniwanti@htp.ac.id

1 Agustus 2022 00.01

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Herniwanti

Congratulations!!!

We gladly announce that the **abstract** with the data below has been **accepted** for **Online Poster Exhibition and 3-minutes Flash Oral Presentation** at the International Conference on Science, Engineering, and Education (**ICon-SEE 2022**).

Title: Higiene Sanitasi Depot Air Minum pada Pandemi Covid-19 Di Bengkalis, Riau

Category: Health and Life Science

Participant name: Herniwanti

Attendance type: Offline

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Higiene Sanitasi Depot Air Minum pada Pandemi Covid-19 di Bengkalis, Riau

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Requirements regarding the hygiene and sanitation of drinking water depots refer to the Minister of Health of the Republic of Indonesia No.43 of 2014. The Coronavirus-19 (Covid-19) pandemic requires people to behave in a clean and healthy life so that the need for clean and drinking water increases. Based on a survey conducted by the Health Office of Bengkalis Regency, 55% of the people use drinking water from refill depots. The purpose of this study was to determine the Sanitation Hygiene of Drinking Water Depots during the Covid-19 Pandemic in Bengkalis, Riau. This research method is a quantitative descriptive analysis using secondary data from the Bengkalis Health Service for a depot that has sanitation requirements for drinking water depots according to the reference. The research location is in Bengkalis District with a sample of 40 drinking water depots and analyzed for four parameters of drinking water depot sanitation inspection, namely; place, equipment, handlers and drinking water quality standard certificates. Sanitation hygiene inspections were obtained for the parameters of the place, equipment and handlers with 100% achievement and only 25% certificates of water quality standards and proper hygiene. Suggested guidance and supervision by the health department, as part of consumer protection and law enforcement. It is necessary to innovate drinking water treatment technology for drinking water sources that are healthy, guaranteed, cheap and free from disease and to support the PHBS and STMB programs during the Covid-19 period.

Keywords: drinking water, Covid 19, hygiene sanitation, PHBS, STBM.

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1. Abdilanov D, Hasan W, Marsaulina I. Pelaksanaan Penyelenggaraan Hygiene Sanitasi dan Pemeriksaan Kualitas Air Minum pada Depot Air Minum Isi Ulang di Kota Padang Tahun 2012. *Lingkung dan Keselam Kerja* [Internet]. 2013;2(3). Available from: <https://www.neliti.com/id/publications/14409/pelaksanaan-penyelenggaraan-hygiene-sanitasi-dan-pemeriksaan-kualitas-air-minum#cite>

CERTIFICATE

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Held by Indonesian Student Association in Kaohsiung.


September 25, 2022
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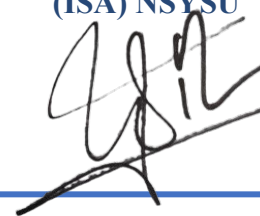
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Wilbert