





FIT FOR SCHOOL



WinS

MONITORING

MANUALS

FIT APPROACH

Transforming
Schools into
Healthy Places

WASH FACILITIES

RESEARCH

LEARNING EXCHANGE

THEMATIC

APPLICATION



Fit for School supports national ministries to monitor school health implementation and progress in their countries. Monitoring does not only provide national data for budget and activity planning, designed right it can also build capacities of those involved and sets incentives to implement improvements.

Learn more about how that works here:

PAGE 05



Fit for School has worked with various ministries of education around the world and collected implementation experiences in diverse contexts. Learn more about how the Fit for School approach and principles were contextualized in specific settings: PAGE 06



FIT APPROACH



Fit for School stands for simple school health interventions that can sustainably be taken to scale by the respective education systems.

Learn more about the approach here:

PAGE 04

Making Children Fit for School

WASH FACILITIES

Fit for School is focusing on improving school hygiene by promoting effective and affordable solutions. Water, sanitation and hygiene hardware and the operation and maintenance thereof are key components for which Fit for School has developed cost-effective designs and guidance materials. Find out here:

PAGE 08

THEMATIC APPLICATION

Depending on the specific context, different aspects of WASH in Schools and school health are of relevance.

Learn more about how the Fit for School principles can be applied to various thematic areas, like school feeding, menstrual health and hygiene:

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LEARNING EXCHANGE & TRAINING

A key strategy of the Fit for School approach is to bring together those that implement it: teachers, school principals, education and health officials on various levels and even internationally to foster horizontal and vertical technical transfer and knowledge exchange. You can find the documentation of these learning exchanges and knowledge management here:

PAGE 12

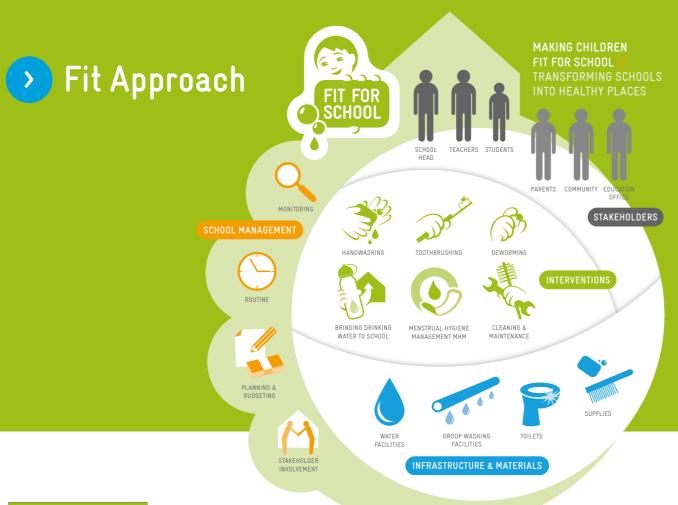
RESEARCH

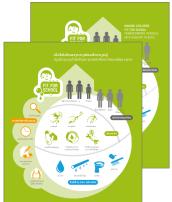
Fit for School focuses on evidence-based health interventions. Rigorous research to validate, verify and strengthen the Fit for School approach has been conducted over the years to compile a body of evidence for the effectiveness and efficiency of the approach. Learn more about our methodology and impact here:

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Fit for School Infographic // Making Children Fit for School

> This is the Fit for School infographic that summarized and visualized transforming schools into healthy places.

FORMAT: Infographic, JPG, 1 page, 2018, available in English and Lao SOURCE: Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ)

LINKS: English - https://bit.ly/3DHKf8i Lao - https://bit.ly/3PV5vgl





Fit for School Programme in Lao PDR // Fact Sheet

> In 2011, Lao PDR started the FIT program in twenty-two model schools in four districts in Vientiane capital. They were selected to carry out improvements in WASH facilities and apply the daily hygiene activities. The Lao MoES started to scale up the program and intends to expand the reach of the program even further throughout the 17 provinces.

FORMAT: Fact Sheet, PDF, 4 pages, 2017, available in English and Lao SOURCE: Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ)

LINK: https://bit.ly/3jt27vK

WinS Monitoring



Field Guide // The Three Star Approach for WASH in Schools

> The Field Guide on the Three Star Approach for WASH in Schools provides guidelines for a stepwise approach to improve the effectiveness of Water, Sanitation, and Hygiene programmes in schools. It complements UNICEF's broader child-friendly schools initiative and GIZ's Fit for School approach, which promote safe and healthy learning environments.

FORMAT: Booklet, PDF, 32 pages, 2015, available in English, French and Lao SOURCE: Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ), Unicef

https://bit.ly/3jV3a6V





TSA Encoding Manual // General Education (GE) and Early Childhood Education (ECE)

> This manual provides guidance for district and provincial staff on how to encoding data, read assessment results, store data, and apply the result of assessment to do the report and planning development in school.

FORMAT: GE manual, PDF, 75 pages, 2020, Lao ECE manual, PDF, 15 pages, 2021, Lao

SOURCE: Ministry of Education and Sports (MoES) in partnership with Ministry of Public Health with technical support from Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH and Seameo Innotech

LINKS: GE manual - https://bit.ly/3CKvkNb ECE manual - https://bit.ly/3e34CoF



>> Implementation Manuals & Videos





Fit for School // Basic Orientation Videos for Public Primary Schools

> This Video presents the role of the school principal, school committee, teachers, parents and local authorities in implementing the Fit for School Programme in schools in Lao PDR.

FORMAT: Video, 17 Min, 2014, English and Lao

SOURCE: Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ)

LINK: Long version: https://bit.ly/3eeuCMa Short version: https://bit.ly/3E8aS6k





School Community Manual // Implementing Hygiene Activities in Early Childhood Education

> This manual was developed based on the lessons learned from programme implementation in primary and kindergarten schools. The contents have been adjusted to fit the local context for early childhood education in different areas and can be used as a reference for schools and communities when implementing Fit for School activities focusing on preventing communicable diseases among schoolage children such as diseases related to the lack of hygiene, dental caries and intestinal parasites.

FORMAT: Manual, PDF, 72 pages, 2020, available in English and Lao SOURCE: Department of Early Childhood Education (DECE) of the Ministry of Education and Sports (MoES) in collaboration with the Ministry of Health (MoH) and with technical support from Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH and Seameo Innotech LINK: https://bit.ly/3aEUGNW







School Community Manual // Implementing Hygiene Activities in Primary Schools

> This manual serves as implementation guidelines for educational administrators at school level, in the community and for other agencies implementing programs based on the Fit For School approach. The program aims to improve health and education of school children by making schools healthy places and by introducing hygienic and healthy habits through daily group practice.

FORMAT: Manual, PDF, 72 pages, 2014, available in English and Lao SOURCE: Ministry of Education and Sports (MoES) in partnership with Ministry of Public Health with technical support from Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH and Seameo Innotech

LINKS: English - https://bit.ly/3RobX0F Lao - https://bit.ly/3wGORKF



WASH in Schools Three Star Approach // **Evaluation Manual for Primary Schools**

> The manual defines required standards and indicators for WASH in Schools including 6 categories, 26 indicators, and 52 checklist items, which can serve as guidelines for the school, for the District Education and Sports Bureau (DESB) and for the Provincial Education and Sports Services Department (PESS), as well as supporting the national level of the Ministry of Education and Sports with monitoring, encouraging, and evaluating the implementation and improvement of WASH in Schools in Lao PDR.

FORMAT: Manual, PDF, 40 pages, 2022, English

SOURCE: Ministry of Education and Sport in cooperation with the Ministry of He alth supported by Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ), Unicef, Plan International, World Visionand other international agencies



> WASH Facilities





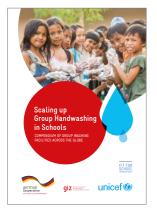
Group Washing Facilities in Lao PDR // Catalogue

> Daily hygiene group activities in schools are a simple, cost-effective way to promote a healthy life and good education for kids. Several solutions have been created in schools to provide facilities that can be used by a group of students at the same time. This catalogue provides an overview of facilities in primary schools in Vientiane, Lao PDR.

FORMAT: Catalogue, PDF, 44 pages, 2017, available in English and Lao
SOURCE: Ministry of Education and Sports (MoES), especially the MoES School Health Task Force
of the Department of Pre-school and Primary Education, the Ministry of Health (MoH)
in collaboration with Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ)
GmbH), in partnershiip with Unicef, Seamo Innotech, Sourires d'infants,

LINK: Lao - Luxembourg Development Cooperation
LINK: https://bit.ly/3joYeYD





Scaling up Group Handwashing in Schools // Compendium of Group Washing Facilities Across the Globe

> The "Compendium of Group Washing Facilities around the Globe" (UNICEF-BMZ-GIZ) comprises such examples from Afghanistan, Cambodia, Fiji, India, Indonesia, Kiribati, Lao PDR, Liberia, Mali, Nigeria, Philippines, Tanzania and Zambia. This publication is a collection of exemplary designs for group washing facilities. It is intended as an introduction to the topic and the concept of group handwashing, as well as the principles and the basic requirements for facilities.

FORMAT: Compendium, PDF, 88 pages, 2016, English

SOURCE: Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ), UNICEF,

Fit for School International
K: https://bit.ly/3B2FDsh



💙 Research



Fit for School Programme Assessment Study (FIT-PAS) // Report 2009-2014

> A report on the Fit for School Programme Assessment Study from 2012 to 2014 done in Cambodia, Indonesia, Lao PDR and the Health Outcome Study in the Philippines (2009 – 2011). The research was carried out by implementing organizations in partnership with several local and international universities. Data were collected by teams of trained personnel from the respective MoEs, the Ministries of Health (MoHs), local universities and local NGOs in each country.

FORMAT: Short report, PDF, 8 pages, 2018, available in English and French SOURCE: Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ)

LINK: https://bit.ly/3c8RVnG



Fit for School Programme Assessment Study (FIT-PAS) // Short Report 2012-2014

> A short report on the Fit for School Program Assessment Study from 2012 to 2014 done in Lao PDR. The study involved 22 model public primary schools in Vientiane implementing the FIT program and 22 control public primary schools implementing the regular health education curriculum and bi-annual deworming.

FORMAT: Short report, PDF, 4 pages, 2017, English

SOURCE: Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ)

LINK: https://bit.ly/3pucR10



Fit for School Programme Outcome Study // Bridging Research and Practice

> A video covering the Fit for School Program Assessment Study, which was a collaborative effort between all partner organizations and a consortium of academic collaborators from local and international universities. The study was carried out in all 41 model schools and 41 corresponding control schools in Indonesia, Cambodia and Lao PDR. Research is an important tool for Fit for School to support program implementation, evidence-based advocacy and inform policies in education, health and WASH sectors. Conducting implementation research also boosts local research capacities, increases program ownership and f acilitates south to south learning.

FORMAT: Video, 7 Min, 2015, English

SOURCE: Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ)

LINK: https://bit.ly/3E1rfS4

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Scaling-Up the Fit for School Programme Sisattanak District Experience // Research Update

> Sisattanak is a district in Vientiane Capital with an advanced socio-economic profile compared to many other areas and districts in Lao PDR. Its location to the national level was an advantage during the research and development phase (2011- 2015) of the programme in order to consolidate learnings from model schools and to develop implementation templates and materials for the Lao context. This report reflects the outcomes of a study that was carried out in Sisattanak District in Vientiane Capital to examine how the District was able to scale-up the Fit for School program to all primary schools in its area by describing existing structures, processes, and facilitating and hindering factors.

FORMAT: Research Update, PDF, 32 pages, 2016, available in English and Lao SOURCE: Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ), Seameo Innotech

LINK: https://bit.ly/3sMxpzY



Scaling-Up the Fit for School Programme Sisattanak District Experience // Orientation Video

> The Sisattanak Distict in the Vientiane Capital of Lao PDR was able to scale up the Fit for School program in all its primary schools within three years. This was made possible under the leadership of the District Education Bureau, in partnership with the District Health Department and endorsement from the Department of Pre-school and Primary Education (DPPE) of the Ministry of Education and Sports (MoES) and Provincial Education Service of Vientiane Capital.

This complete orientation video describes in detail how the Sisattanak District has been able to start the implementation of the Fit for School program, scale it up and discusses success factors that contributed to the district-wide scale-up of the program.

FORMAT: Video, 22 Min, 2017, English

SOURCE: Ministry of Education and Sports (MoES), Ministry of Health (MoH), Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ), Seameo Innotech

LINKS: English - https://bit.ly/3ptU5qc





Nutritional Status, Dental Caries and Tooth Eruption in Children

> Untreated dental caries is reported to affect children's nutritional status and growth, yet evidence on this relationship is conflicting. The aim of this study was to assess the association between dental caries in both the primary and permanent dentition and nutritional status (including underweight, normal weight, overweight and stunting) in children from Cambodia, Indonesia and Lao PDR over a period of 2 years. A second objective was to assess whether nutritional status affects the eruption of permanent teeth.

FORMAT: Research article, PDF, 11 pages, 2013, English SOURCE: Dimaisip-Nabuab, J., Duijster, D., Benzian, H. et al. BMC Pediatr 18, 300 (2018). https://doi.org/10.1186/s12887-018-1277-6

LINK: https://bit.ly/3bhAnXq



Fit for School // A School-based Water, Sanitation and Hygiene Programme to Improve Child Health

> Over the initial two-year implementation, FIT lead to improved access to handwashing facilities with water and soap and stimulated healthy hygiene practices such as individual handwashing with soap at critical times. Further, FIT supported the implementation of the national deworming programme in each of the countries. Most importantly, FIT was seen to reduce development of new

FORMAT: Research article, PDF, 15 pages, 2017, English

SOURCE: Duijster, D., Monse, B., Dimaisip-Nabuab, J. et al. BMC Public Health 17, 302 (2017).

https://doi.org/10.1186/s12889-017-4203-1

http://bit.ly/3rj00La

Learning Exchange & Training





7th WASH in Schools International Learning Exchange in the Philippines

> In continuation of WinS International Learning Exchanges (ILE), initiated by GIZ and UNICEF in 2012, the 7th ILE is hosted by the Philippine Department of Education (DepEd) and brings together 191 participants from 16 countries of the South/East Asian and Pacific regions. They come from government ministries, international organizations, research institutions and development partner agencies. This document represents consensus among all participants on key areas to accelerate action on WinS in order to achieve universal WinS coverage with at least basic WinS services by 2030 as agreed by all UN member states in the SDGs. Full and detailed reporting of all sessions and discussions are available in this conference report.

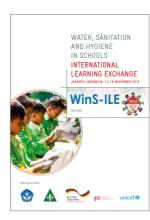
FORMAT: Report, PDF, 40 pages, 2019, English

SOURCE: Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ)

as part of the WASH in Schools Network

LINK: https://bit.ly/3rnEZRg





5th WASH in Schools International Learning Exchange in Indonesia

> This report captures the key event proceedings including presentations, discussions, field visit and group work interactions and summarise key learnings and conclusions during the 5th WinS ILE in Jakarta (14-18 November 2016).

FORMAT: Report, PDF, 56 pages, 2016, English

SOURCE: Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ)

as part of the WASH in Schools Network

LINK: https://bit.ly/3rnB0sK





WASH in Schools Virtual Mini-International Learning Exchange

> The COVID-19 pandemic has impacted our daily lives worldwide. Children suffer especially under the outbreak, as it is estimated that, globally, over one billion school children are staying home (as at June 2020) with a high number of children not continuing their education online. This report summarizes the presentations and discussions of technical sessions and country consultations on innovative solutions available for reopening of schools in light of the COVID-19 pandemic during the Mini-ILE held online on 25th of June 2020.

FORMAT: Report, PDF, 16 pages, 2020, English

SOURCE: Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ)

as part of the WASH in Schools Network

LINK: https://bit.ly/3JJoDMU







Raising Clean Hands in Lao PDR // A Joint Call to Action

> Lao PDR has made clear progress in recent years. In 2008 less than a third of all primary schools provided water and sanitation facilities. By 2014 this increased to almost half of all primary schools providing such facilities. This demonstrates the real progress Lao PDR is making, but also shows there is still some way to go to fulfill every child's right to water, sanitation and skills-based hygiene education. The goal of the Joint Call to Action is to ensure that all schools provide skills-based hygiene education, access to safe water and well-maintained, child-friendly sanitation facilities. This is a call to immediate action, renewed commitment and increased investment in WASH in Schools.

FORMAT: Booklet, PDF, 36 pages, 2015, English

SOURCE: Unicef, Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ)

LINK: https://bit.ly/3Rrvtcn

> Thematic Application





Fit for Food // Working Together for Better Nutrition and Hygiene in Schools

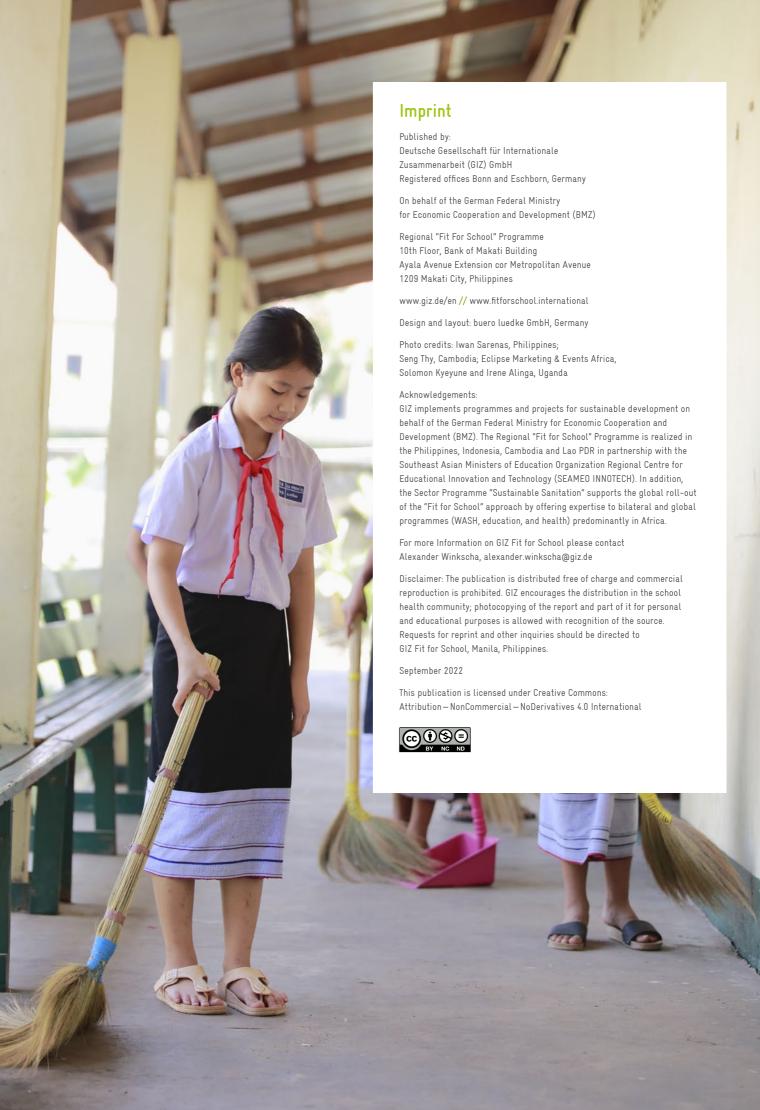
> In Oudomxay Province, Northern Lao PDR, the Fit for School Programme has partnered with the World Food Programme (WFP) to spread the improvement of water, sanitation and hygiene (WASH) in schools, with a particular focus on the influence of better WASH on nutrition. In 10 schools that receive school lunch support from WFP, the Fit For School approach uses existing structures to improve WASH by focusing on daily group activities, such as handwashing and toothbrushing and implementing routine cleaning schedules to maintain the facilities. GIZ and WFP both bring expertise and funding to achieve the joint objective of improving hygiene practices and nutritional gains in schools.

FORMAT: Video, 3 Min, 2017, English and Lao

SOURCE: Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) in partnership with the World Food Programme WFP

LINK: http://bit.ly/2MU0454







MORE RESOURCES ONLINE: www.fitforschool.international

