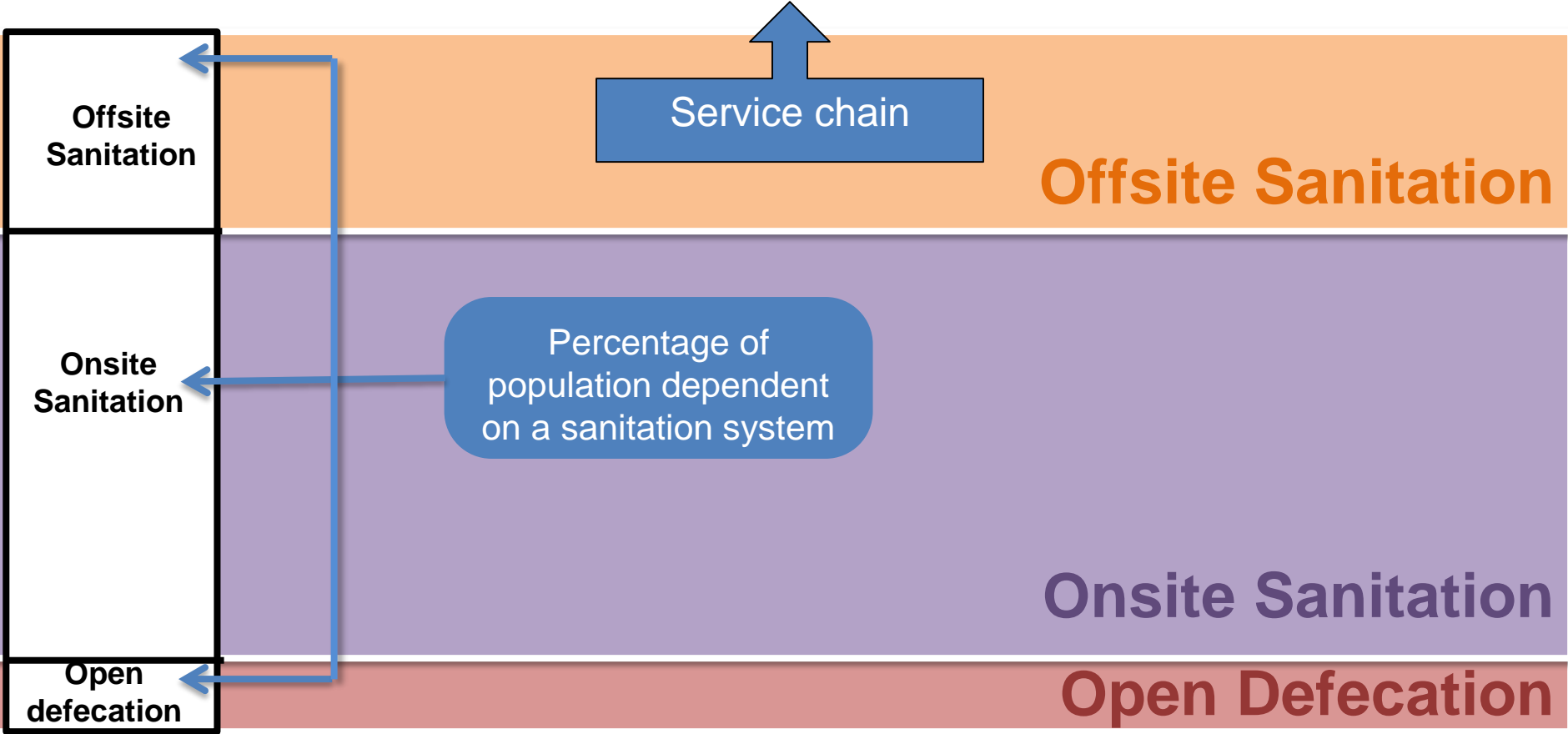


How to read an SFD Graphic



Bhitush Luthra, Water Programme
Centre for Science and Environment
ToT on Preparation of SFD
Date: 22.06.2017



Date on which SFD was prepared, and by whom

Date prepared: 28 July 2015
Prepared by: CSE



Containment

Emptying

Transport

Treatment



Red or Green: Whether the arrows would be red or green is dependent on whether the system at that stage is contained or not.

Contained: Sanitation Technology and/or system which ensures safe level of protection from Excreta i.e. pathogen transmission to the user or general public is limited.

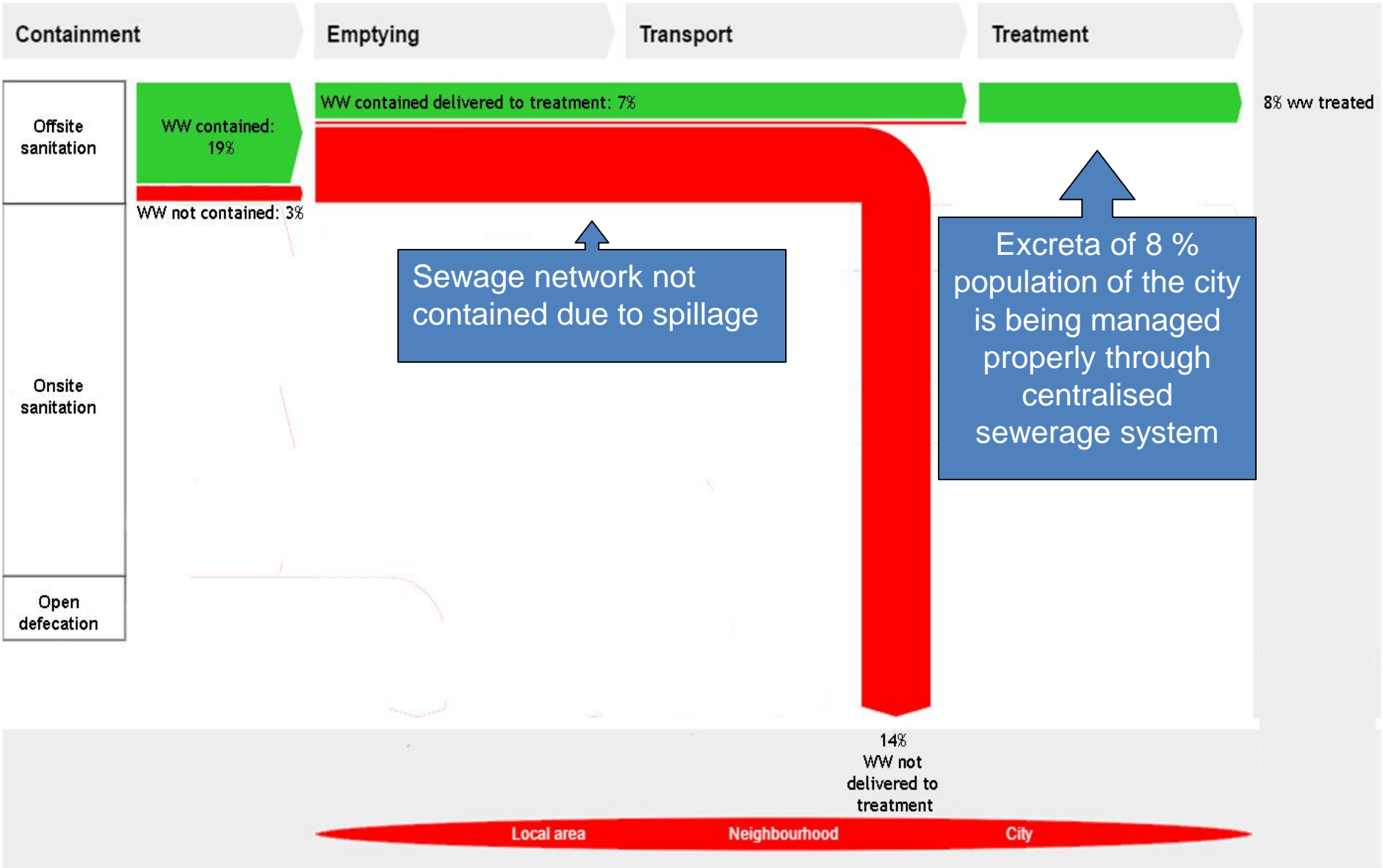
Not Contained: Sanitation technology and/or system which does not ensure safe level of protection from Excreta. i.e. pathogen transmission to the user or general public is likely.

WW: Waste Water
FS: Faecal Sludge
SN: Supernatant



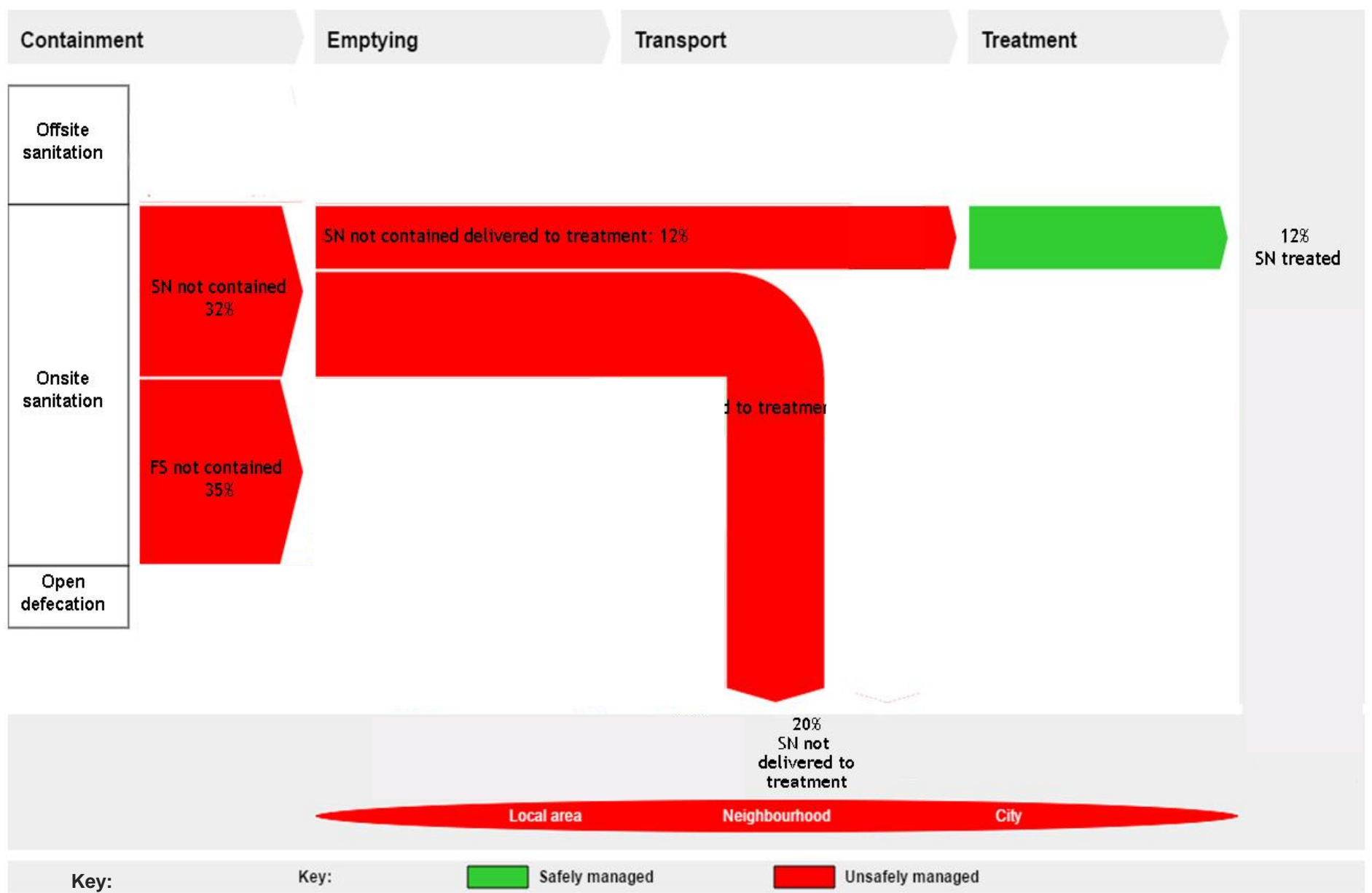






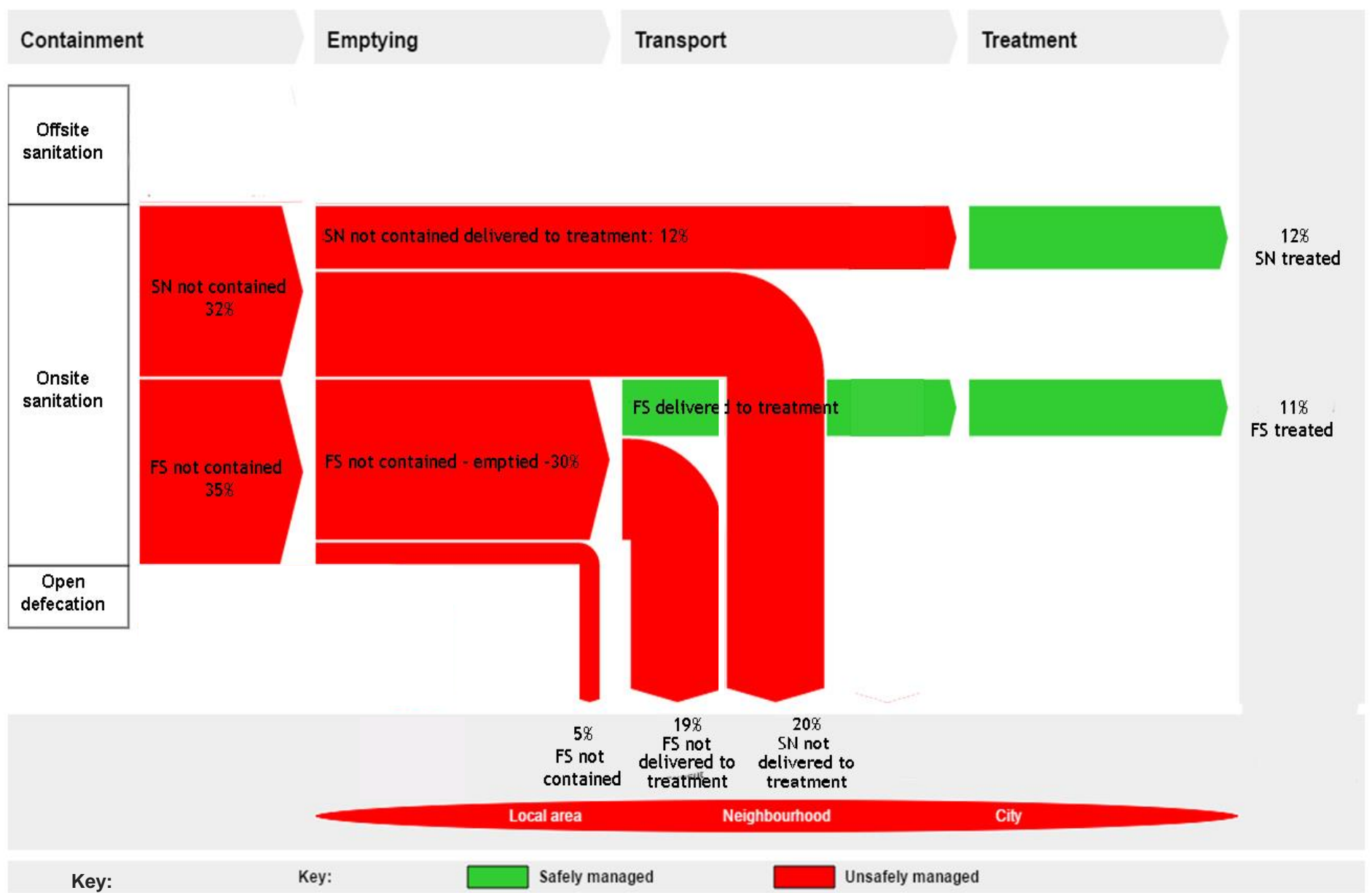




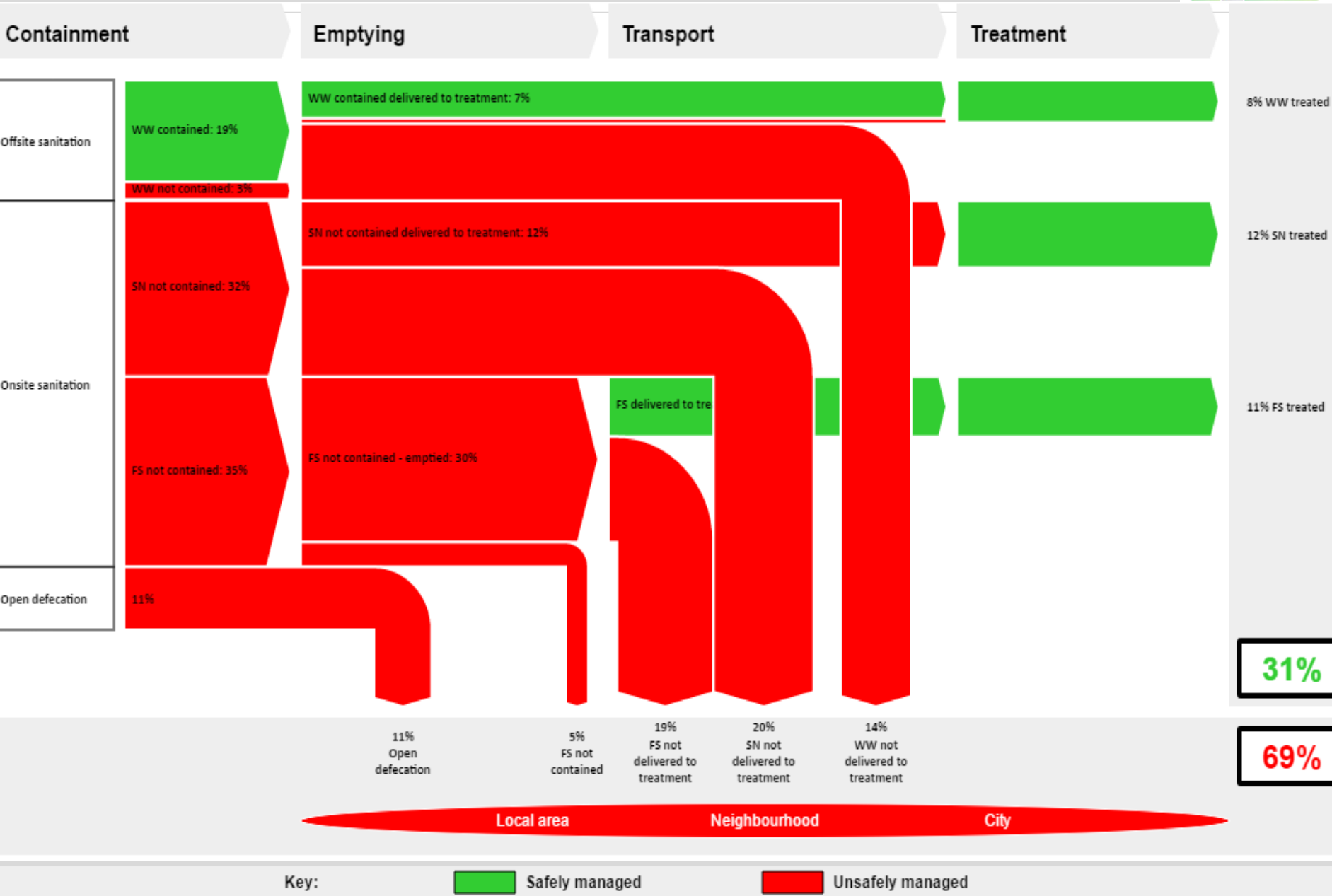




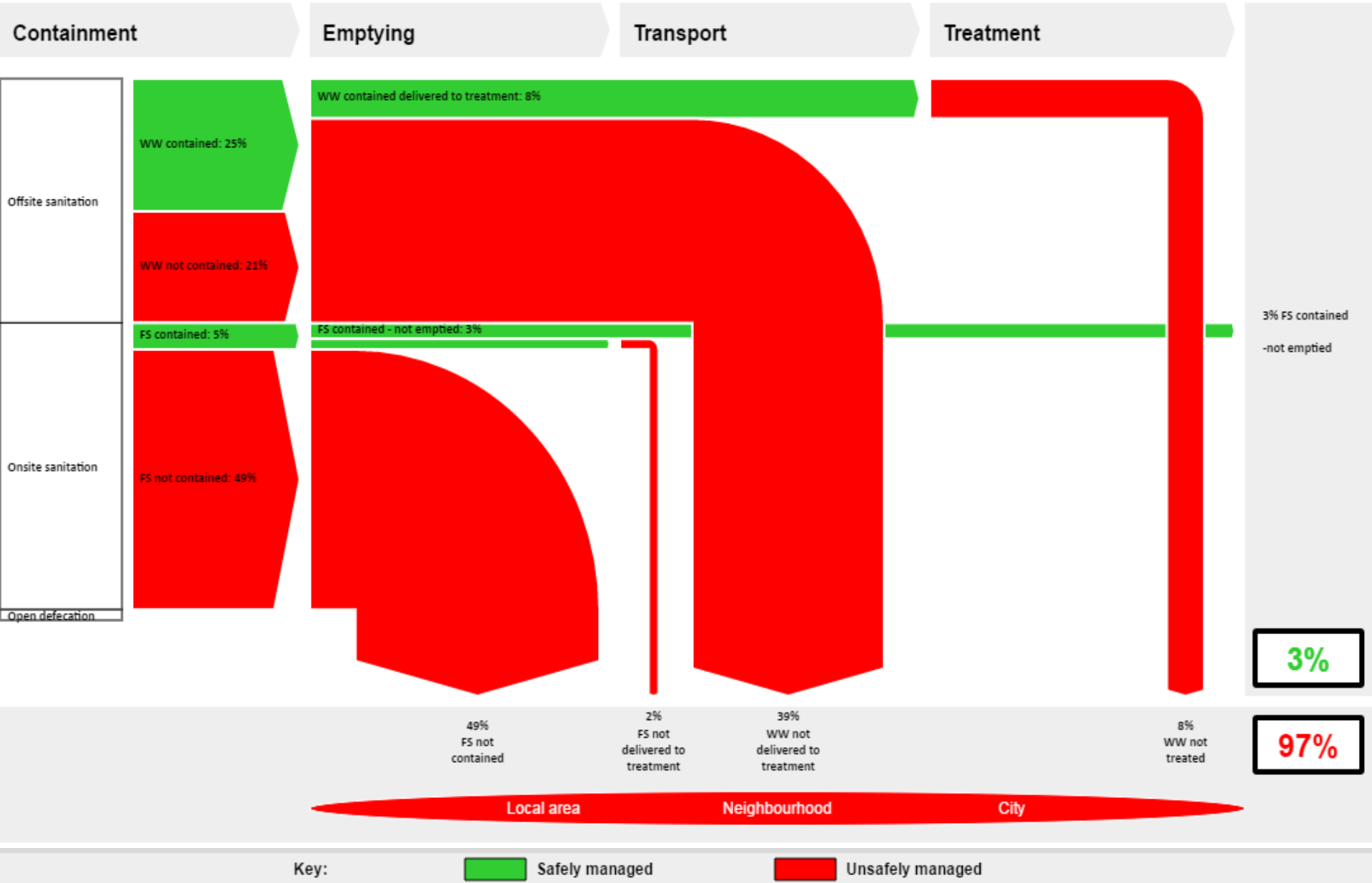


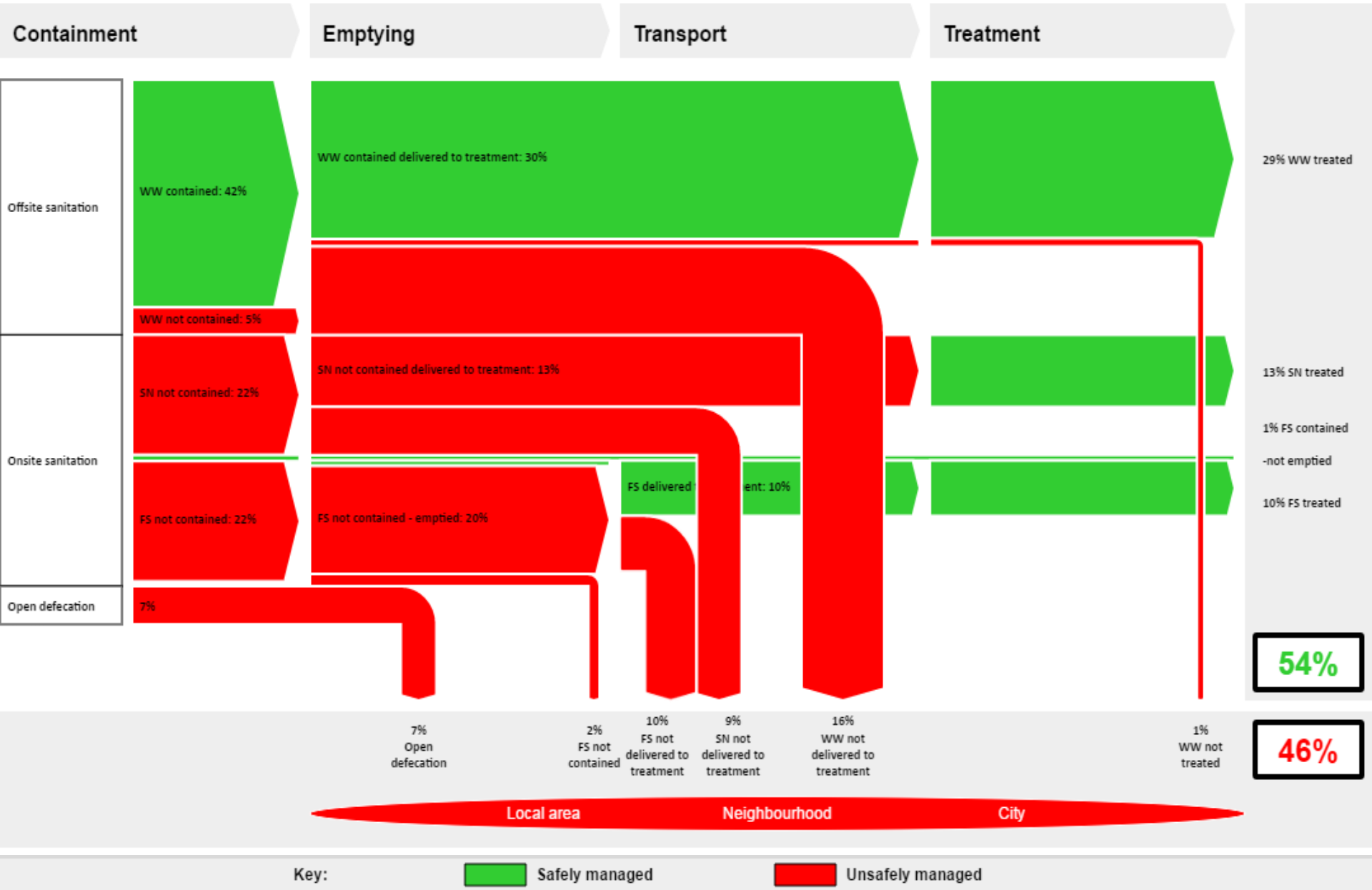






SFDs produced so far





How to read an SFD

- Please read the SFD along with the report
- The red colour denotes unsafe management and green colour denotes safe management
- The width of the arrow depends on the corresponding percentage
- Percentage mentioned on the diagram refers to the contributing population and not volume of excreta
- The supernatant is effluent from the septic tanks

Thank you for listening . . .

Please visit: www.sfd.susana.org

Email us at: sfdhelpdesk@cseindia.org

SFD Promotion Initiative

sustainable
sanitation
alliance

giz Deutsche Gesellschaft
für Internationale
Zusammenarbeit (GIZ) GmbH

On behalf of



Federal Ministry
for Economic Cooperation
and Development


UNIVERSITY OF LEEDS

 **WORLD BANK GROUP**
Water

 **wsp**
water and
sanitation program

 |  Loughborough
University



eawag
aquatic research

Sandec
Water and Sanitation in
Developing Countries

BILL & MELINDA
GATES foundation