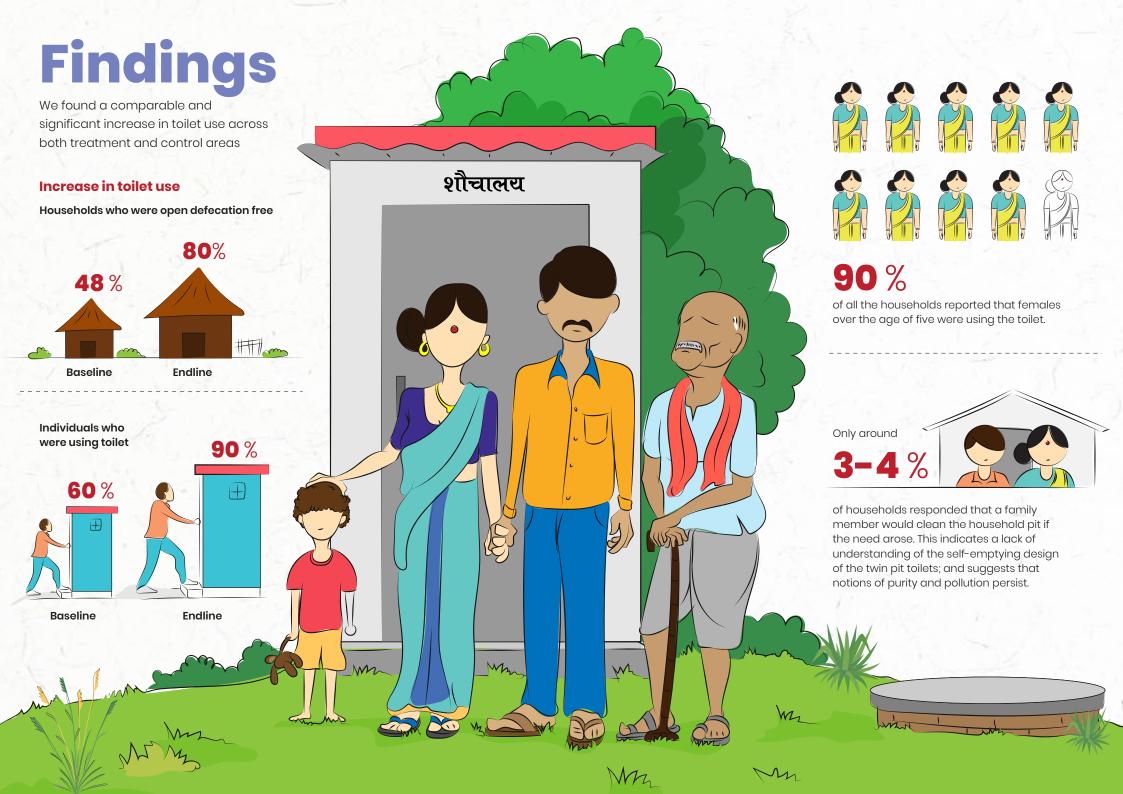
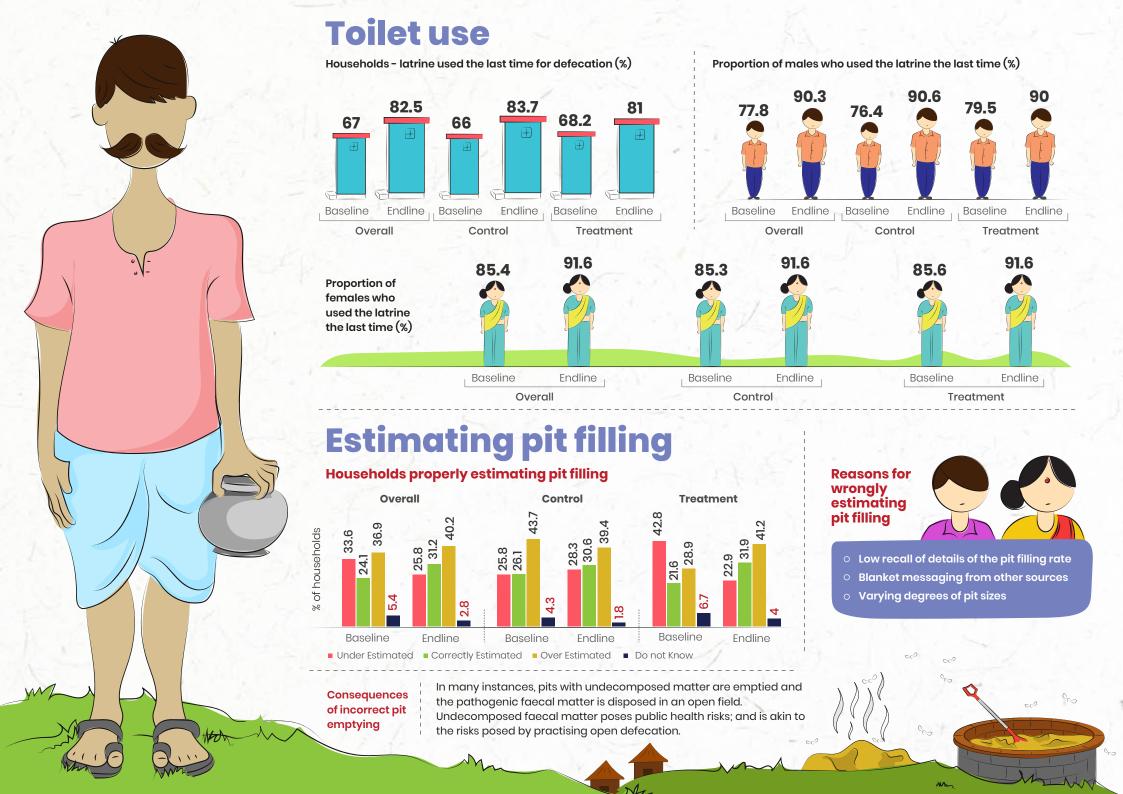
Improving H.A.B.I.T.

Households' Attitudes and Behaviours to Increase Toilet use

Oxford Policy Management (OPM) India, along with World Vision India and ideas42, recently conducted a study evaluating behavioural interventions to increase toilet use in rural Bihar in the context of overarching Swachh Bharat Mission (SBM). The study also provides insights on some areas that the Phase–2 of the SBM could focus on, to ensure the public health gains of the SBM are sustainably realised.



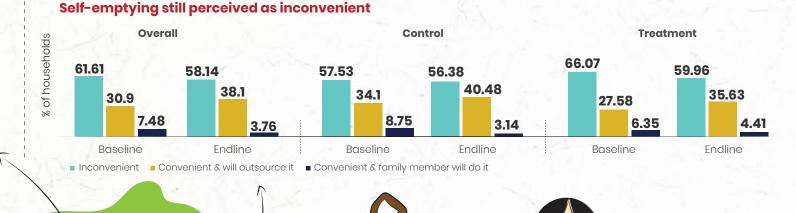




Pit emptying attitudes

 Positive change in terms of perceived ease of pit emptying but not significant

Higher knowledge of decomposition rates in treatment areas





Pit emptying is outsourced to specific castes which furthers social discrimination



Despite our findings, sustainability of toilet remains a concern, given the persisting underlying misconceptions around pit filling, and a lack of awareness about the process of decomposition. Based on our study, we recommend in the second phase of SBM:

- o An increased focus on knowledge and attitudes related to pit filling, time taken for decomposition, and self-emptying. This could greatly contribute to sustainability of toilet use and enhance public health gains without unintentionally increasing caste based emptying.
- o Increase in the emphasis of programme implementers and government on standardised construction of toilet pits, minimising inconsistency in type and size. The vastly varying size and quality of pits makes it difficult to tailor standardised messaging around pit filling, resulting in conflicting and potentially incorrect messages.



For further information, please contact:

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We do not want to touch the

matter with our bare hands...

it is disgusting

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