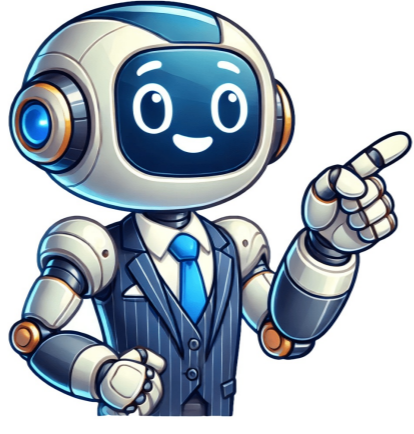


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universal water metering?" Innovations Report. May 2006. ^ a b EPA (2010-01-13). "How to Conserve Water and Use It Effectively". Washington, DC: Archived from the original on January 16, 2008. Retrieved 2010-02-03. ^ David Rudlin; Nicholas Falk (2010). Sustainable Urban Neighbourhood. Routledge. p.93. ISBN978-1-136-43490-7. The first steps have included the introduction of water metering to give users a financial incentive to save water. ^ Pimentel, Berger; etal. (October 2004). "Water resources: agricultural and environmental issues". *BioScience*. 54 (10): 909. doi:10.1641/0006-3568(2004)054[0909:WRAAEI]2.0.CO;2. ^ Craig A. Hart (24 July 2013). Climate Change and the Private Sector: Scaling Up Private Sector Response to Climate Change. Routledge. p.28. ISBN978-1-135-01165-9. ^ "Reduce Hot Water Use for Energy Savings". *Energy.gov*. Retrieved 2019-03-20. ^ "Team VIRTUe bouwt slim en duurzaam huis dat mens en technologie verbindt". Archived from the original on 2020-08-08. Retrieved 2019-05-13. ^ "Team VIRTUe presenting LINQ". Archived from the original on 2021-01-12. Retrieved 2019-05-13. ^ Attari, S. Z. (8 April 2014). "Perceptions of water use". *Proceedings of the National Academy of Sciences*. 111 (14): 51295134. Bibcode:2014PNAS..111.51295A. doi:10.1073/pnas.1316402111. PMC3986180. PMID24591608. ^ Mayer, Peter W.; DeOreo, William B. (1999). Residential End Uses of Water (PDF). AWWA Research Foundation and American Water Works Association. ISBN978-1-58321-016-1. Archived from the original (PDF) on 2022-03-24. Retrieved 2020-10-20.[pageneeded] ^ DeOreo, William B. (2016). Residential End Uses of Water, Version 2. Water Research Foundation. ISBN978-1-60573-235-0.[pageneeded] ^ Cominola, Andrea; Giuliani, Matteo; Castelletti, Andrea; Fraternali, Piero; Gonzalez, Sergio Luis Herrera; Herrero, Joan Carles Guardiola; Novak, Jasminko; Rizzoli, Andrea Emilio (2021-05-07). "Long-term water conservation is fostered by smart meter-based feedback and digital user engagement". *npj Clean Water*. 4 (1): 29. Bibcode:2021npjCW...4...29C. doi:10.1038/s41545-021-00119-0. hdl:11311/1204713. ISSN2059-7037. S2CID233876107. ^ Richetin, Juliette; Perugini, Marco; Mondini, Denny; Hurling, Robert (February 2016). "Conserving Water While Washing Hands: The Immediate and Durable Impacts of Descriptive Norms". *Environment and Behavior*. 48 (2): 343364. doi:10.1177/0013916514543683. ISSN0013-9165. ^ a b Garcia-Cuerva, Laura; Berglund, Emily Z.; Binder, Andrew R. (October 2016). "Public perceptions of water shortages, conservation behaviors, and support for water reuse in the U.S." *Resources, Conservation and Recycling*. 113: 106115. Bibcode:2016RCR...113..106G. doi:10.1016/j.resconrec.2016.06.006. ^ "Industrial Water | Other Uses of Water | Healthy Water". CDC. 2018-10-26. Retrieved 2022-05-30. ^ a b c "6 Steps to More Effective Water Conservation for Businesses". PG&E. Retrieved 2022-05-30. ^ "10 ways to save water in commercial buildings". *Consulting - Specifying Engineer*. 2012-03-16. Retrieved 2022-05-30. ^ Mancosu, Noemi; Snyder, Richard; Kyriakakis, Gavriil; Spano, Donatella (2015-03-10). "Water Scarcity and Future Challenges for Food Production". *Water*. 7 (3): 975992. Bibcode:2015Water...7..975M. doi:10.3390/w7030975. ISSN2073-4441. ^ Mancosu, Noemi; Snyder, Richard; Kyriakakis, Gavriil; Spano, Donatella (2015-03-10). "Water Scarcity and Future Challenges for Food Production". *Water*. 7 (3): 975992. Bibcode:2015Water...7..975M. doi:10.3390/w7030975. ISSN2073-4441. ^ Weerasooriya, R. R.; Liyanage, L. P. K.; Rathnapriya, R. H. K.; Bandara, W. B. M. A. C.; Perera, T. A. N. T.; Gunarathna, M. H. J. P.; Jayasinghe, G. Y. (2021-01-09). "Industrial water conservation by water footprint and sustainable development goals: a review". *Environment, Development and Sustainability*. 23 (9): 1266112709. Bibcode:2021EDSus...23i2661W. doi:10.1007/s10668-020-01184-0. ISSN1387-585X. S2CID231674040. ^ "Water-Saving Technologies". *WaterSense: An EPA Partnership Program*. US Environmental Protection Agency. Archived from the original on 2017-02-14. Retrieved 2016-11-17. ^ UNEP, 2011, Towards a Green Economy: Pathways to Sustainable Development and Poverty Eradication, www.unep.org/greeneconomy ^ Ingman, Mark; Santelmann, Mary V.; Tilt, Bryan (2015-06-01). "Agricultural water conservation in china: plastic mulch and traditional irrigation". *Ecosystem Health and Sustainability*. 1 (4): 111. doi:10.1890/EHS14-0018.1. ISSN2096-4129. S2CID129853116. ^ Fatta-Kassinos, Despo; Dionysiou, Dionysios D.; Kmmerer, Klaus (2016). *Wastewater Reuse and Current Challenges* - Springer. The Handbook of Environmental Chemistry. Vol.44. doi:10.1007/978-3-319-23892-0. ISBN978-3-319-23891-3. S2CID131884831. ^ Ibrahim, Yazan; Ararat, Hassan A.; Mezher, Toufic; AlMarzooqi, Faisal (1 December 2018). "An integrated framework for sustainability assessment of seawater desalination". *Desalination*. 447: 117. Bibcode:2018Desal.447...11I. doi:10.1016/j.desal.2018.08.019. S2CID105933067. ^ Elimelech, M.; Phillip, W. A. (5 August 2011). "The Future of Seawater Desalination: Energy, Technology, and the Environment". *Science*. 333 (6043): 712717. Bibcode:2011Sci...333..712E. doi:10.1126/science.1200488. PMID21817042. S2CID24189246. ^ Han, Songlee; Rhew, YoungWoo; Kang, Seong-Pil (February 2017). "Investigation of salt removal using cyclopentane hydrate formation and washing treatment for seawater desalination". *Desalination*. 404: 132137. Bibcode:2017Desal.404..132H. doi:10.1016/j.desal.2016.11.016. ^ Seeger, Eva M.; Braeckevell, Mareike; Reiche, Nils; Mller, Jochen A.; Kstner, Matthias (October 2016). "Removal of pathogen indicators from secondary effluent using slow sand filtration: Optimization approaches". *Ecological Engineering*. 95: 635644. Bibcode:2016EcEng...95..635S. doi:10.1016/j.ecoeng.2016.06.068. ^ Vries, D.; Bertelkamp, C.; Schoonenberg Kegel, F.; Hof, B.; Dusseldorp, J.; Bruins, J.H.; de Vet, W.; van den Akker, B. (February 2017). "Iron and manganese removal: Recent advances in modelling treatment efficiency by rapid sand filtration". *Water Research*. 109: 3545. Bibcode:2017WatRe.109...35V. doi:10.1016/j.watres.2016.11.032. PMID27865171. ^ "Slow Sand Filtration". CDC. May 2, 2014. ^ Gerba, Charles P.; Betancourt, Walter Q.; Kitajima, Masaaki (January 2017). "How much reduction of virus is needed for recycled water: A continuous changing need for assessment?". *Water Research*. 108: 2531. Bibcode:2017WatRe.108...25G. doi:10.1016/j.watres.2016.11.020. PMC7112101. PMID27838026. ^ Garcia-Cuerva, Laura; Berglund, Emily Z.; Binder, Andrew R. (October 2016). "Public perceptions of water shortages, conservation behaviors, and support for water reuse in the U.S." *Resources, Conservation and Recycling*. 113: 106115. Bibcode:2016RCR...113..106G. doi:10.1016/j.resconrec.2016.06.006. ^ Li, Tongzhe; Roy, Danielle (June 2021). ""Choosing not to choose": Preferences for various uses of recycled water". *Ecological Economics*. 184: 106992. Bibcode:2021EcoEc.18406992L. doi:10.1016/j.ecolecon.2021.106992. ^ Li, Tongzhe; Roy, Danielle (June 2021). ""Choosing not to choose": Preferences for various uses of recycled water". *Ecological Economics*. 184: 106992. Bibcode:2021EcoEc.18406992L. doi:10.1016/j.ecolecon.2021.106992. ^ "Statistics and Facts | WaterSense | US EPA". *Epa.gov*. 2017-01-23. Retrieved 2017-07-11. ^ Neuman, Janet C. (1998). "Beneficial Use, Waste, and Forfeiture: the Inefficient Search for Efficiency in Western Water Use" (PDF). *Environmental Law*. 28 (4): 919996. JSTOR43266687. SSRN962710. ^ "14.09.030 Definition of water waste". *Ocode.us*. Retrieved 2017-07-11. ^ "SAWS Report Water Waste - What is Water Waste?". *Saws.org*. Archived from the original on 2019-07-15. Retrieved 2017-07-11. ^ "Water Waste". Las Vegas Valley Water District. ^ "Report Water Waste". *Cal Water*. 2015-12-03. Retrieved 2017-07-11. ^ "Water Saving Tips | City of San Diego Official Website". *Sandiego.gov*. Retrieved 2017-07-11. ^ "Water & Drought Update - Palo Alto Water Use Guidelines". Retrieved 2017-08-06. ^ "Permanent water saving rules". Victoria State Government. 17 February 2019. Archived from the original on 14 March 2018. Retrieved 16 January 2018. ^ Water UK Archived 2018-07-30 at the Wayback Machine ^ "45+ Ways to Conserve Water in the Home and Yard". *Eartheasy Guides & Articles*. 11 December 2017. Retrieved 2022-08-05. ^ Dziegielewski, B. J.; Kiefer, C. (January 22, 2010). "Water Conservation Measurement Metrics: Guidance Report" (PDF). American Water Works Association. Archived from the original (PDF) on July 23, 2018. Retrieved January 16, 2018. Moorberg, Colby J., ed. (2019). *Soil and Water Conservation: An Annotated Bibliography*. NPP eBooks. 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