

Gravity flow water system

This technology is often used in hilly, rural areas where people used to have to carry water long distances over steep terrain. Our partners tap a spring or dam a small unpolluted stream and the water flows downhill into storage tanks. These tanks then feed tapstands in the heart of the community. The power of gravity means there is no need for expensive pumps, so the overall costs are low.

Buy a gravity flow system
Pipes cost just **£18** and tapstands **£100**. Go to www.wateraid.org/shop

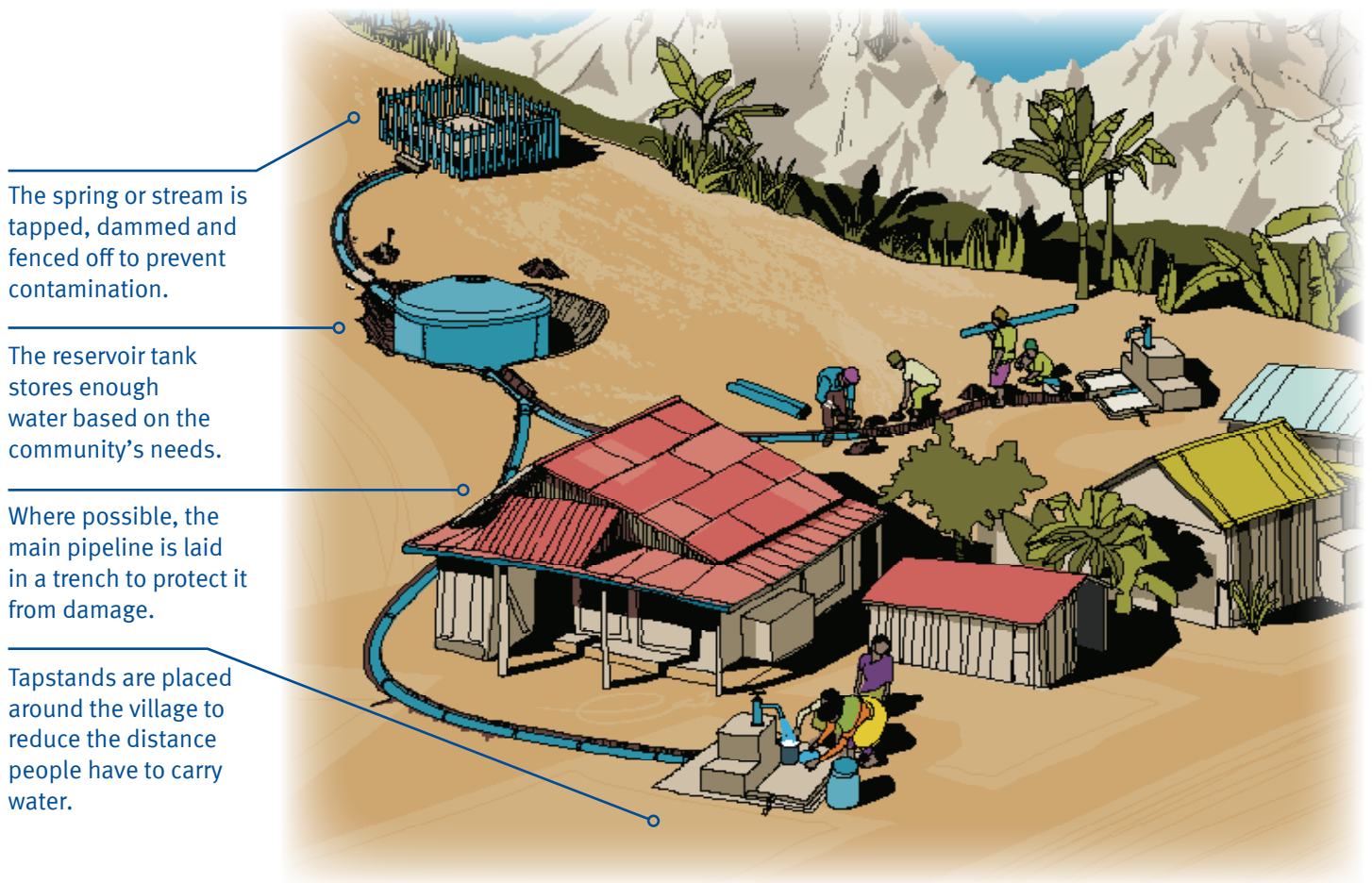


Illustration by peter-mac.com

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“We used to have to walk for an hour to get to the source and then we often had to queue for four or five hours until it was our turn to collect water.”
Akeza Hadish, at a gravity-fed water point, Korkora, Tigray, Ethiopia



WaterAid/Caroline Kirby