

# How to build a urine-diversion dry toilet (UDDT)

Completed UDDT outhouse



Laying the foundation



Fecal chambers and shower space



Framing the squatting toilet pans



Toilet pans from the front in the fecal chamber



**Fitting the toilet pans into the concrete slab**



**Toilet pan from below**

**Sealing one toilet for non-use**



**Wash water drain**

**Wash water drain in the front and urine drain in the back of the photo**



**Construction of the outhouse, 1 and 2**



**Construction of the outhouse, 3 and 4**



**Backside with fecal chambers and jali Wash water and urine drain pipes, 1**



**Wash water and urine pipes, 2 and 3**



**Whitewashing inside and outside**



**Ventilation jali from inside, shelf, laundry hooks**



**Electric bulb, vent pipe from the compost chambers and electric cable**



**Toilet buildings with compost chambers accessible from the front and backside**



**Sealing of the fecal chamber**



**Newly built outhouses**



