



Water Management Monitoring System



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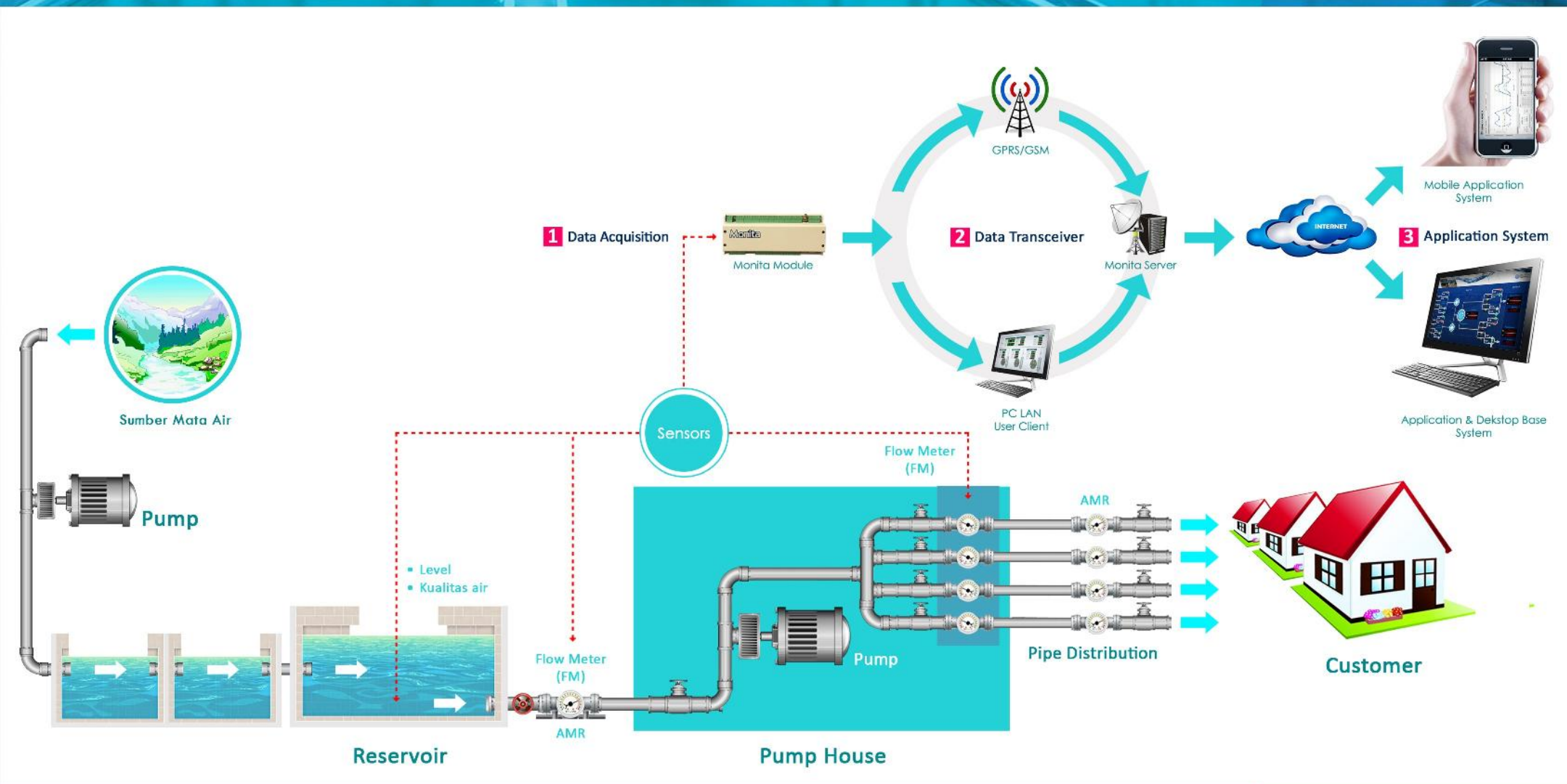
Water Management Monitoring System

Merupakan sistem online monitoring Instalasi Pengolahan Air (IPA) atau *Water Treatment Plant (WTP)* yang dapat memonitor dari jauh seperti: volume, debit, kekeruhan maupun ketinggian air secara realtime, sehingga informasi ataupun masalah di lapangan dapat diketahui dengan cepat.

Water Management Monitoring Application System



No	Time	level_bak	Debit_bak	volume_bak	Debit_bak	level_bak	Volume_bak
1	00:00:26	10.9786	180.696	36473.6	194.694	10.3946	39175.7
2	00:01:30	10.8166	180.095	36424.8	194.496	10.3388	39176.5
3	00:01:41	10.8885	181.324	36424.9	191.208	10.4884	39176.7
4	00:01:52	11.0276	183.55	36425.1	196.019	10.5026	39176.9
5	00:03:12	10.87	175.517	36426.4	192.035	10.3512	39178.2
6	00:04:31	10.9891	180.918	36427.7	194.188	10.3495	39179.7
7	00:04:42	10.8131	180.582	36427.9	191.614	10.4036	39179.9
8	00:05:22	11.0171	177.687	36428.5	192.994	10.3884	39180.5
9	00:07:21	11.0211	183.016	36430.5	196.254	10.5003	39182.7
10	00:08:40	10.807	177.693	36431.8	190.704	10.2928	39184
11	00:20:42	10.8787	176.165	36431.9	190.308	10.2957	39184.1
12	00:29:30	10.8459	177.683	36432.6	190.168	10.3658	39184.9
13	00:09:31	10.9051	177.74	36432.7	191.217	10.307	39185
14	00:09:42	11.0933	180.648	36432.8	197.737	10.4088	39185.2
15	00:10:40	11.0259	181.689	36433.7	191.848	10.4318	39185.4
16	00:10:56	10.9278	180.257	36433.9	191.217	10.5371	39186.4
17	00:11:01	10.8789	178.824	36434.1	190.821	10.4539	39186.5
18	00:11:12	10.9033	177.993	36434.3	193.134	10.384	39186.7



Manfaat

- Informasi di lapangan dapat diperoleh secara realtime, cepat dan akurat
- Sangat efisien dalam pengoperasiannya sehingga mengurangi biaya operasional
- Mempercepat pengambilan keputusan apabila terjadi masalah di lapangan
- Dapat menyimpan data histori yang sangat besar