

- *Start of monitoring* ± GDWH DQG WLPH RI EHJLQQQLQJ RI PRQLWR
- *End of monitoring* ± GDWH DQG WLPH RI HQG RI PRQLWRULQJ
- *Overall monitoring time* ± LV FDOFXODWHG DV *End of monitoring* DQGHWZH WKH *Start of monitoring*
- *Out of threshold time* ± LV FDOFXODWHG DV D VXP RI DOO LQWHU LV H[FHHGLQJ WKH WKUHVKROG DQJOH 7KLV YDOXH LV PRQLWRULQJ WLPH

5 Conclusion

3UHVHQWHG V\WHP LV IRFXVHG RQ KH DG SRVLWLRQ RSDWLRQ FDOOHG 9LWUHFWRP\)RU JRRG WUHDWPHQW SDWLHQWV KH DG PXVW EH IL[HG LQ FRUUHVSRQGLQJ SRVHVQLQJ DQJOH RI WLOW %DVHG RQ UHDO WHVWLQJ WKH PHWKRQ IRU KH DG WLOW VHQLVQLQJ \$FKLHYHG DFFXUDF\ GHJUHH ZKLFK LV VXIILFLHQW IRU FOLQLFDO XVH GHPD 7KH GHYLFH LV GHVLJQH G WR ZDUQ WKH SDWLHQW E\ SRVLWLRQ 6XFK ELR IHGEDFN V\WHP PD\ KHOS WKH SFDQ LPSURYH SRVWRSHUDWLYH WUHDWPHQW ,W DOVR J LQVWHDG RI VSHFLDO SRVLWLRQLQJ DSSDUDWXVHV ZKLFH %DVHG RQ PRQLWRULQJ GDWD DQDO\VLV WKH SRVWRSHUDWLYH SRVLWLRQ FDQ EH VHSUDWHG IURP WKRVH FDXVHV V\WHP FDQ SURYLGH D JUHDW IHGEDFN IRU WKH RSIIHFWLYHQHV RI WKH WUHDWPHQW PRUH SUHFLVHO\ 7KH FOLQLFDO WHVW DUH LQ SURJUHVV VLQFH 7KH IHGEDFN IURP FRQLQXDQ FOLQLFDO WHVW 7KH PHDVXUWDLVWLFDO DQDO\VLV \$OVR SURSHU KH DG IL[DWLRQ]

Acknowledgement

7KLV ZRUN KDV EHHQ VXSSRUWHG E\ &]HFK 6FLHQFH)RU E WKH UHVHDUFK SODQ 060

References

- > @LFKD , 5R]PDQ - 9ONRYD (*LUJOH 5 &L]HN 0 ' (OHFWURQLF V\WHP IRU 3RVWRSHUDWLYH 0RQLWRULQJ WK (XURSHDQ 9LWUHR 5HWLQDO 6RFLHW\ &RQUHVV 3
- > @XOOHQ 5 0DFXODU KROH VXUJHU\ KHOSIXO WLSV IRU IDFH GRZQ SRVLWLRQLQJ - 2SKWKDO 1XUVLQJ 7HFKO
- > @DKO \$ 6W|SSOHU 0 5HWLQDO 'HWDFKPHQW &DXVHV 5LVNV 0HGLFLQH1HW FRP 2QOLQH ZZZ PHGLFLQH QHW FRP UHWLQDOBGHWDFKPHQW DUWL
- > @DFREV 3 0 9LWUHRXV ORVV GXULQJ FDWDUDFW PDQDJH PHQW (\H 2QOLQH KWWS ZZZ QDWXUH FRP I
- > @RXUNH 3 *Of ADS Where From 4 Points On The Surface* 2QOLQH KWWS ORFDO ZDVS XZD HGX DX aSERXUNH JHRPHWU\