The Austin Township Budget Meeting was called to order by Supervisor Kenneth Vredenburg at the Township Hall at 14132 Pierce Road, Stanwood, MI, 49346 on March 14, 2017 at 7:38 p.m.

Present were: Kenneth Vredenburg, Elizabeth G Carr, Carolyn Towsley, John Brockway, and Sandra Mayo. There was one guest present.

No Public Comment.

Budget: Moved by Carolyn Towsley, supported by Sandra Mayo to approve the to approve the 2017-2018 Fiscal Year Budget as presented.

John Brockway-yes	Elizabeth G Carr-yes
Sandra Mayo-yes	Kenneth Vredenburg-yes

Carolyn Towsley-yes

Meeting Dates: Moved by John Brockway, supported by Carolyn Towsley to accept the Meeting Dates as presented. Motion carried.

Reimbursement Scale: Moved by Carolyn Towsley, supported by Sandra Mayo to accept the Reimbursement Scale as presented. Motion carried.

Administration Fee: Austin Township will not collect the Administration Fee for the 2017-2018 Fiscal Year.

Property Tax Millage Rate: The Property Tax Millage Rate will 1.25 minus the Headlee Rollback.

Township Investment and Depository Designation Resolution: Moved by Carolyn Towsley, supported by Sandra Mayo to remove Chemical Bank and Independent Bank from the list of Depositories and to accept Township Investment and Depository Designation Resolution 2017-01 with corrections.

John Brockway-yes	Elizbeth G Carr-yes
Sandra Mayo-yes	Kenneth Vredenburg-yes

Carolyn Towsley-yes

Austin Township Assessment Records Statement of Policy: Moved by Carolyn Towsley, supported by Sandra Mayo to accept the Austin Township Assessment Records Statement of Policy. Motion carried.

Tax Appeal: Moved by Kenneth Vredenburg, supported by Carolyn Towsley that all taxpayers may appeal by letter to the Board of Review. Motion carried.

Underages and Overages: Moved by Kenneth Vredenburg, supported by Carolyn Towsley to not refund under \$10.00 on overages for tax payments and to not reimburse for any amount that is \$5.00 and below. Motion carried.

Meeting adjourned at 8:09 p.m.

Elizabeth G Carr

Austin Township Clerk