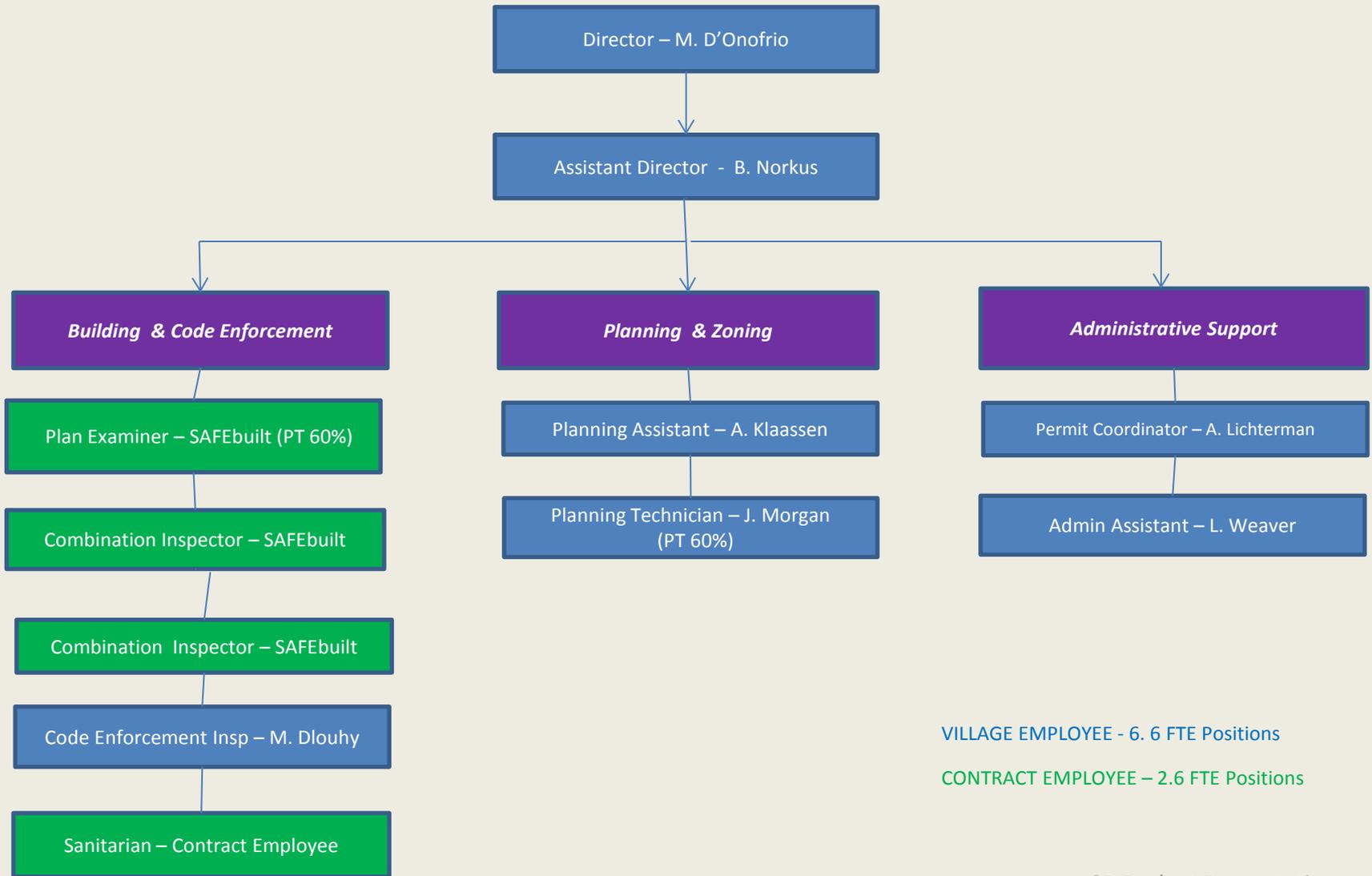


COMMUNITY DEVELOPMENT

2016 BUDGET PRESENTATION

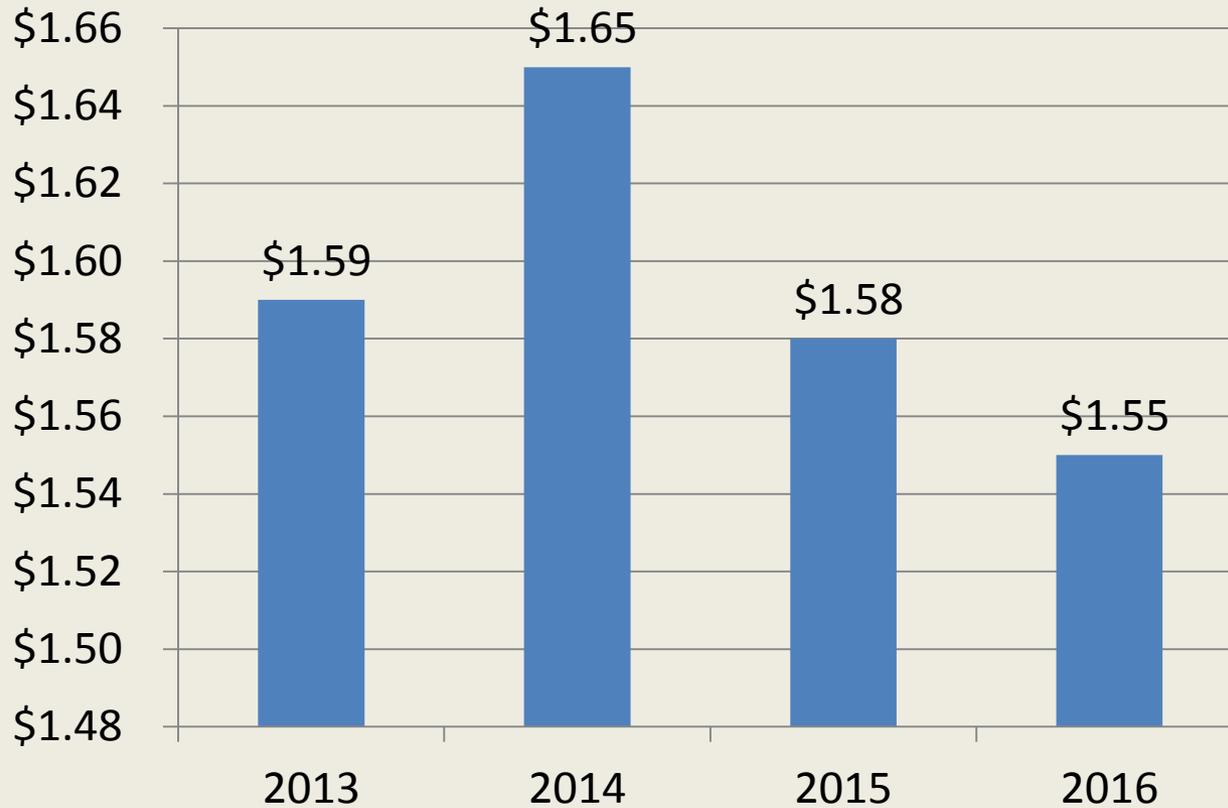
COMMUNITY DEVELOPMENT ORGANIZATIONAL CHART



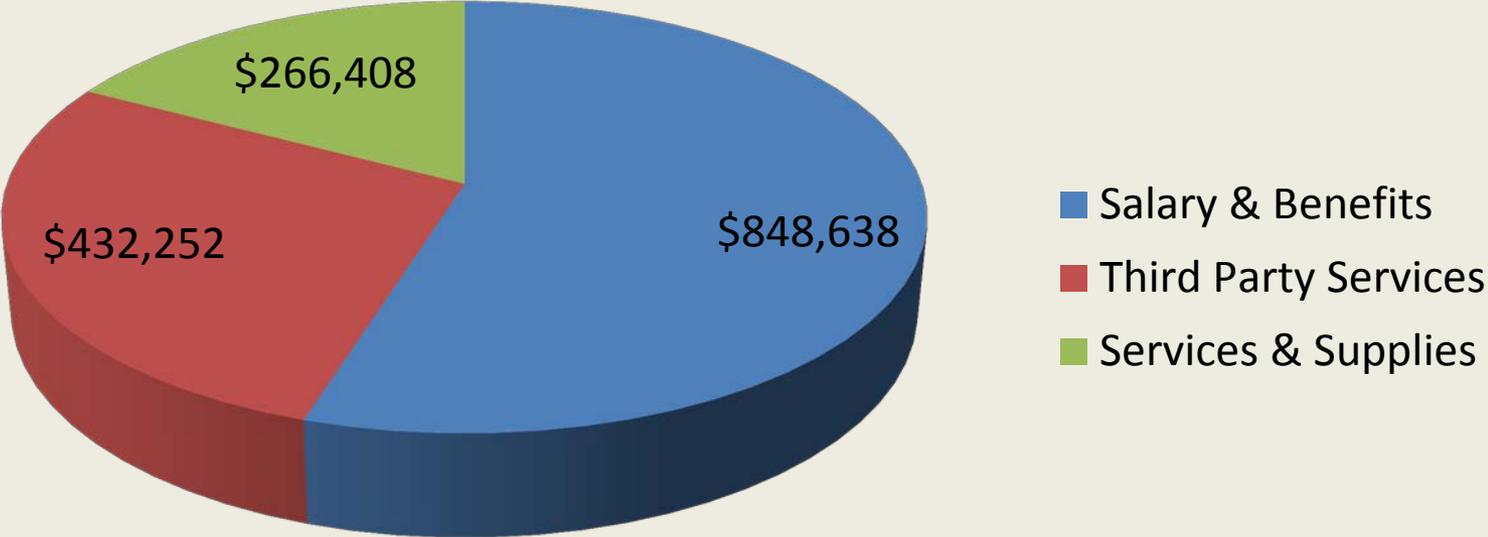
VILLAGE EMPLOYEE - 6.6 FTE Positions

CONTRACT EMPLOYEE – 2.6 FTE Positions

BUDGET COMPARISON FY 2013 - FY 2016

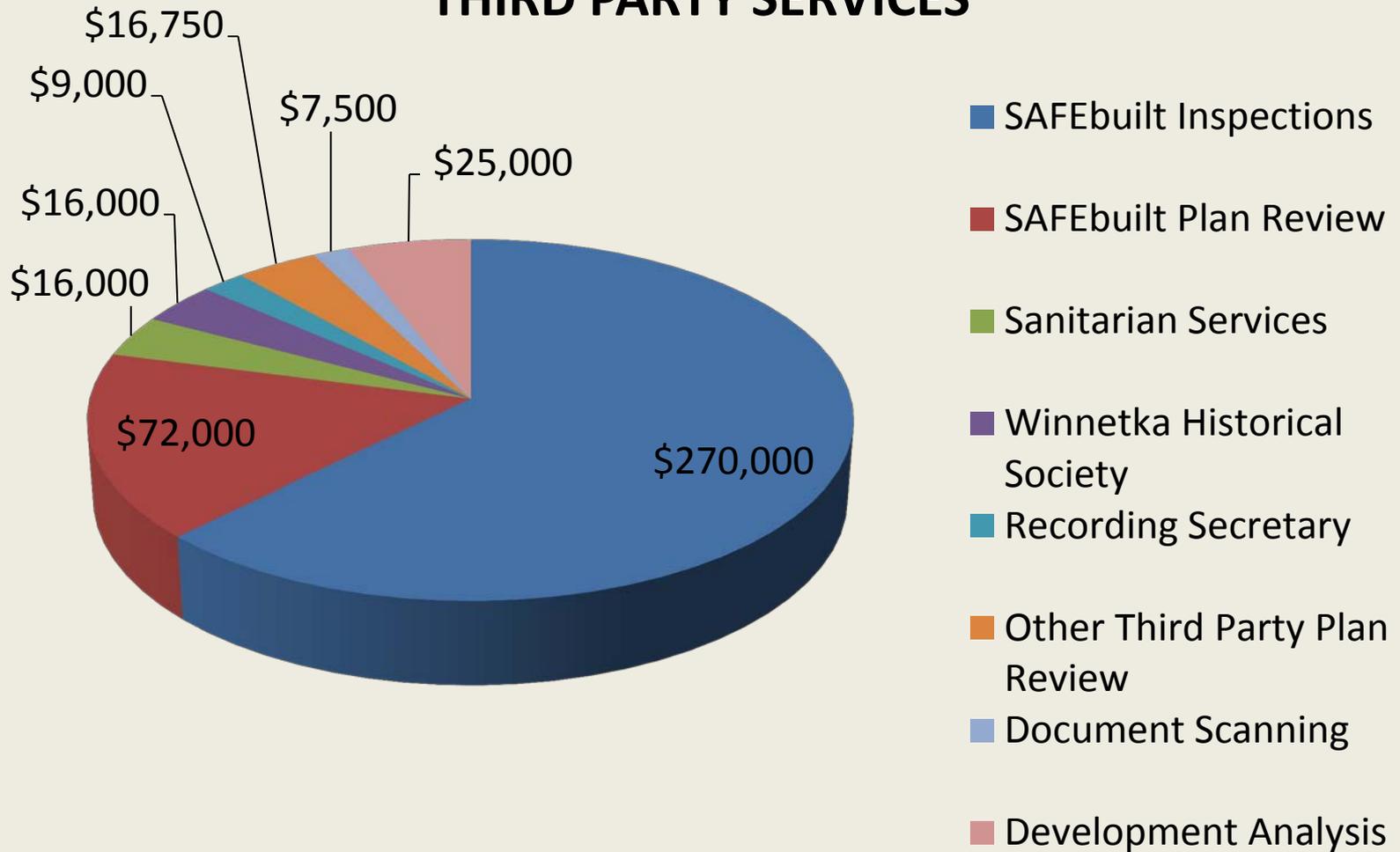


EXPENDITURE CATEGORIES



2016 Budget - \$1,547,298

THIRD PARTY SERVICES

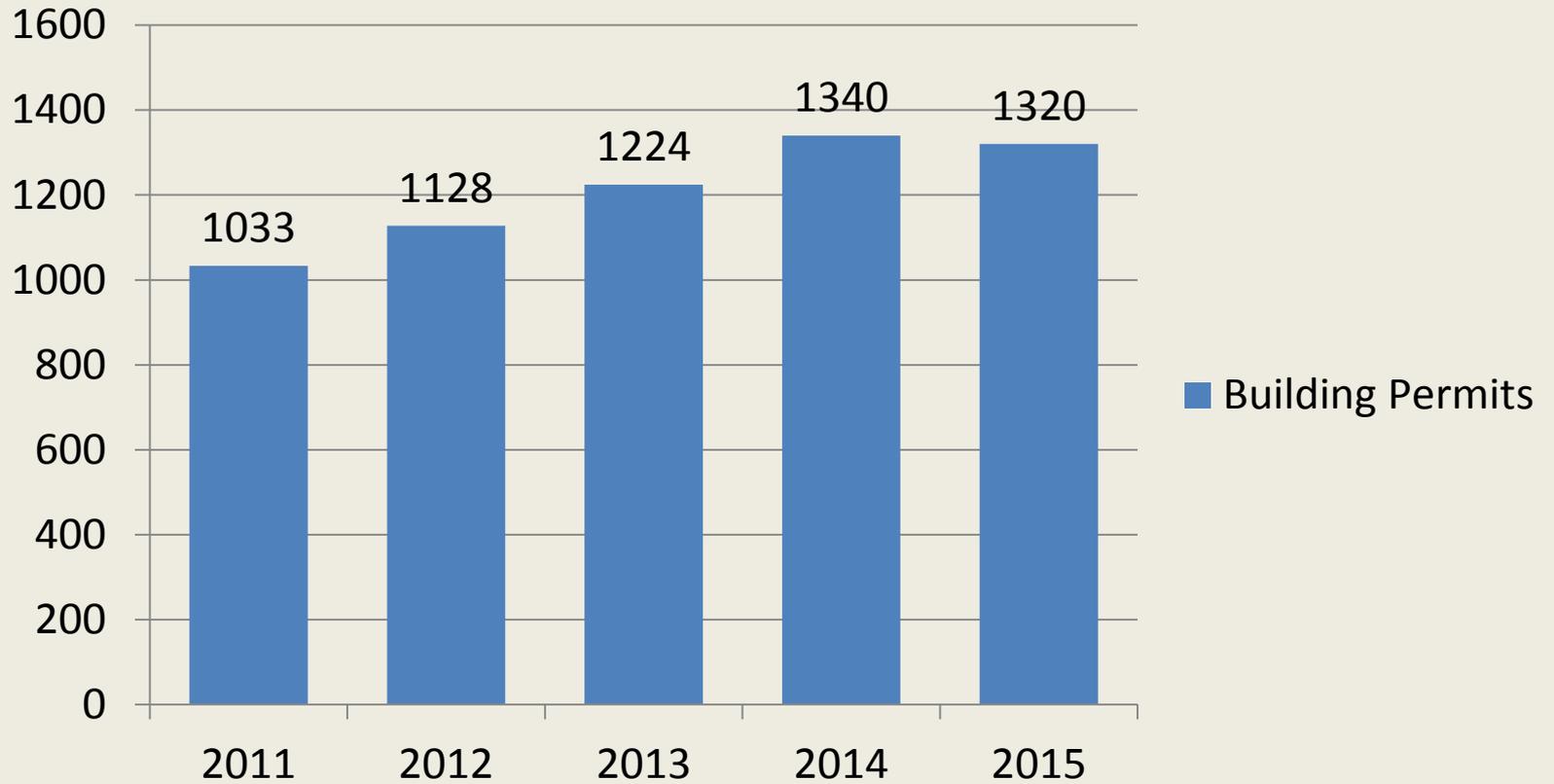


2016 Budget - \$432,250

BUILDING PERMIT REVENUE



BUILDING PERMITS



SAFEbuilt

- In 2015 it is estimated that SAFEbuilt inspectors will conduct 3,300 inspections; this compares to last year's 3,025 (9% increase); The yearly average from 2010 thru 2014 was 2,574 (25% increase).
- SAFEbuilt inspectors averaged approximately 8 inspections per day, with each inspection taking approximately 45 minutes.
- In 2015 it is estimated that SAFEbuilt will conduct a total of 1,387 plan reviews; average length of time per review – 60 minutes.
- SAFEbuilt inspectors averaged working 7.7 hours per day. This included an average of 5.5 hours inspecting, 1.2 hours in the office and 1 hour conducting electrical and plumbing plan reviews.

INITIATIVES FOR 2016

- Provide assistance to Council, Steering Committee, Working Groups and Teska concerning the Downtown Master Plan.
- Provide assistance to Plan Commission, ZBA, Design Review Board, Council and developer concerning the One Winnetka Planned Development
- Assist the Manager's Office and Economic Development Coordinator in economic development activities.
- Assist in the development and implementation of a commercial district wayfinding signage program.
- Provide assistance to the Council in examining potential redevelopment opportunities for the Post Office site.
- Provide updated and new content for Community Development and other Village websites.
- Continue to process building permits in a timely fashion
- Continue to process applications for zoning relief, building demolitions, certificates of appropriateness, landmark designation and subdivisions.
- Implement an automated building permit records retention program.

QUESTIONS