Goals and Objectives FY2020-2021

# Public Utilities

# Four-Year Long-Term Goals

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|  | **Goal/Objective** | **Plan of Action Steps** | **Status To-date**  | **Next Step**  | **Projected Budget** | **Expected completion date** |
| 1 | Infrastructure Needs – Water Plant improvements to enhance water sales and to handle future growth | 1. Complete Feasibility Study 2. Complete Preliminary Engineering Report (PER). 3. Submit draft PER to USDA4. Secure funding/Council approval5. Design/permitting/bid6. Award/construction | Request for Engineering Qualifications due October 30, 2020. | Contract with Engineering Firm and Complete Feasibility Study. | Engineering and Construction Budget (TBD) | Design and Construction (TBD) |
| 2 | Infrastructure Needs – Sewer Collection System Rehabilitation-Phase 1 Areas-* Powell Ave-Joy St. crossing Dunn Erwin Rd to Hwy 421 E8-E13A
* Carolina Drive at Lakeshore O1-O2B, O27-O29A
* Joy Street and Powell to Sue E8-E22
* Best Street P136-P56
* Commerce Drive F109-F108
* Erwin Rd, Sue Ave west E15-E26
* Clinton Ave-Pope to end of force main JC34-G29, G29-G34D
 | 1. Complete Preliminary Engineering Report (PER) Submit draft PER to USDA2. Secure funding/Council approval3. Design/permitting/bid4. Award/construction | PER is complete-submitted draft PER to USDA in August 2020. Responding to USDA comments.  | Secure funding for Council approval | Phase 1-$2,651,250 | 2022 |
| 3 | Water Tower 301 South | 1. Meet with funding agencies2. Secure funding/Council approval3. Design/permitting/bid4. Award/construction | SRF grant and loan application and NC Department of Commerce application submitted. | Secure funding for Council approval | $3,000,000 | 2023 |