



**Atlantic County Division of Public Health
Environmental Health Unit
201 S. Shore Road
Northfield, NJ 08225
609-645-5971 / 609-645-5923 (fax)**

**Septic System and Well Water Fees Schedule
As of March 1st, 2010**

Sewage Disposal – Septic Systems

1. New Construction - Septic System Permit*.....	\$225.00
2. Soil Test Pit Witnessing	\$100.00
3. Alteration ¹ Permit - No Expansion ² or Change of Use ³	\$100.00
4. Alteration Permit - Expansion / Change of Use	\$50.00
5. Alteration Permit - Malfunctioning System	\$100.00
6. Repair ⁴ Permit (in kind replacement) – Non-Residential	\$50.00
7. Repair Permit (in kind replacement) - Residential.....	No Charge
8. Deviation from Standards	Call Office
9. Septic Plan Revision	\$50.00
10. Additional Inspection / Re-inspection Activities*	\$80.00

* All permits include one (1) inspection. Permit fees are due at time of application submission. Fees for additional inspections / re-inspections are due at time of certification review.

Water Supply - Well Certification**

Water Test Review	\$50.00
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** Copy of NJDEP well permit, NJDEP well record and original water test and fee must be submitted at time of review.

1. **Alteration** - means any change in the physical configuration of an existing individual subsurface sewage disposal system or any of its component parts, including replacement, modification, addition or removal of system components such that there will be a change in the location, design, construction, installation, size, capacity, type or number of one or more components. The term "alter" shall be construed accordingly.
2. **Expansion** – Increasing number of bedrooms or other changes to the structure that may increase volume of sanitary sewage or type of waste.
3. **Change of Use** – Changes to the use of the property / structure that may increase volume of sanitary sewage or type of waste.
4. **Repair** - means to fix, refurbish or replace one or more components of an individual subsurface sewage disposal system in a manner that will restore, preserve and not change the original location, design, construction and installation, size, capacity, type, or number of the components of the system.