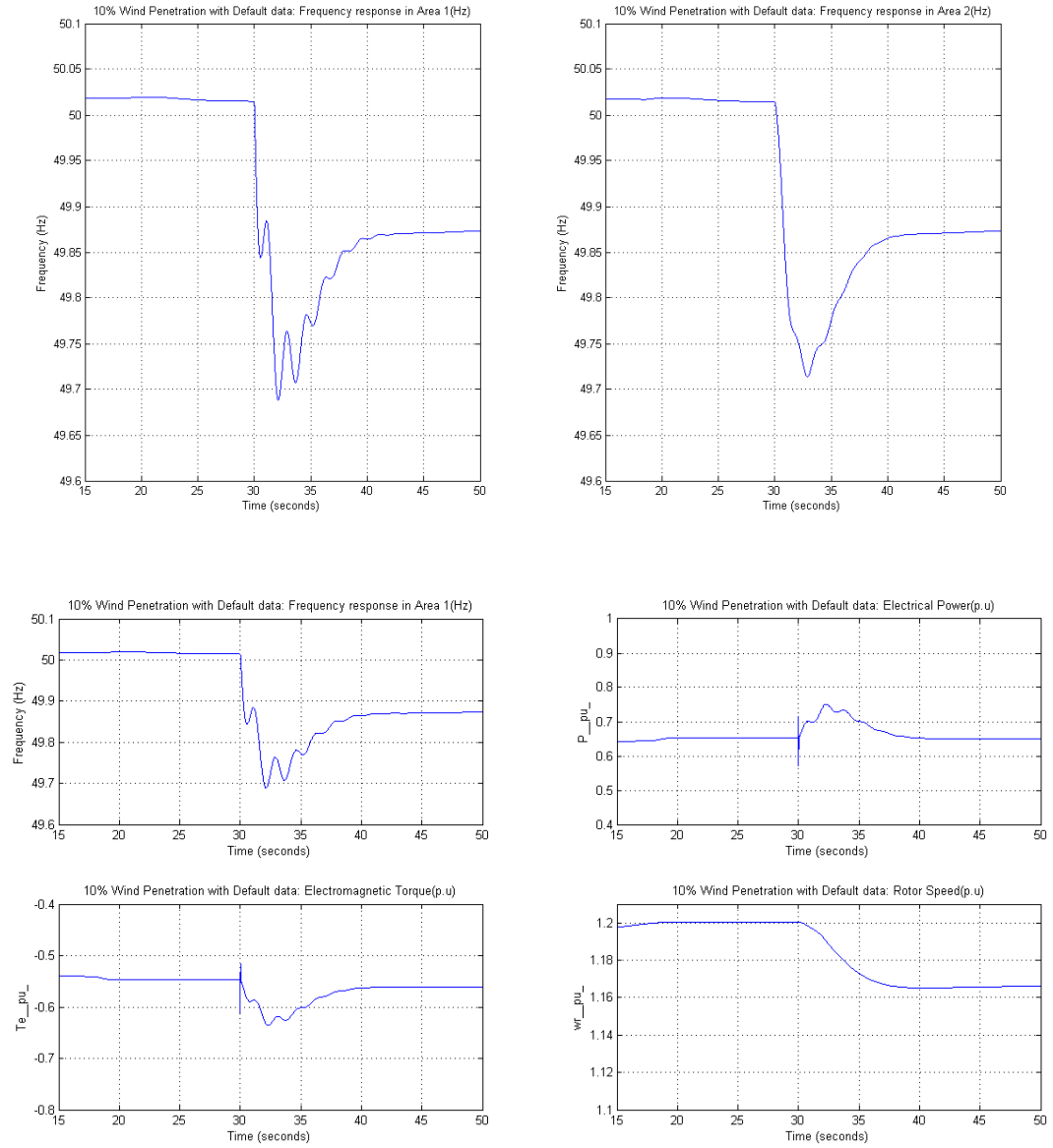
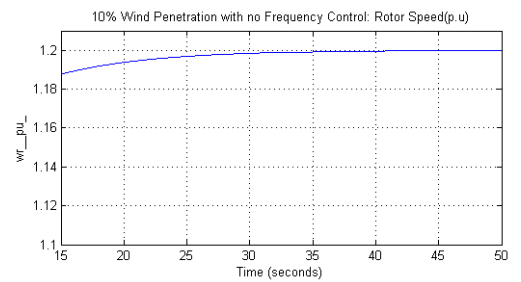
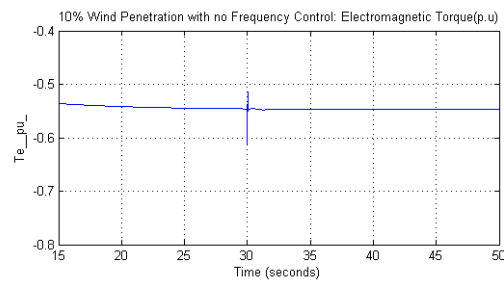
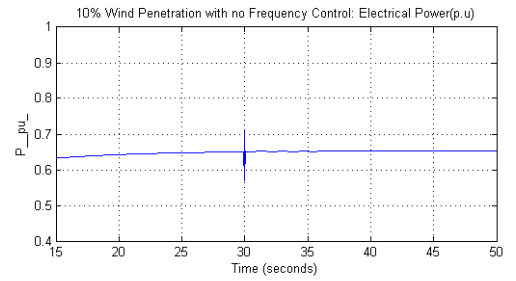
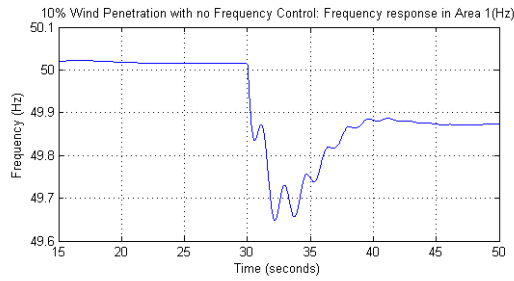
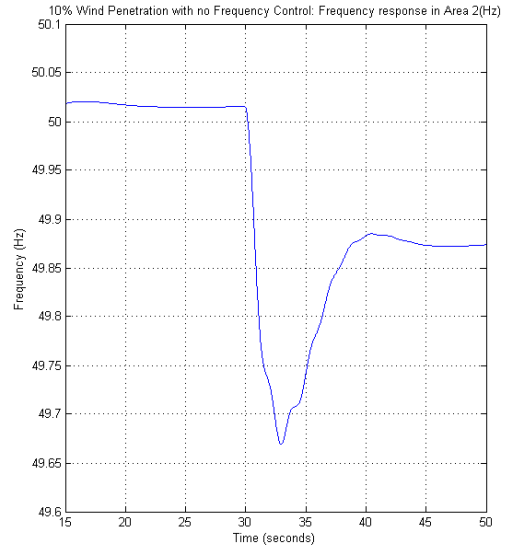
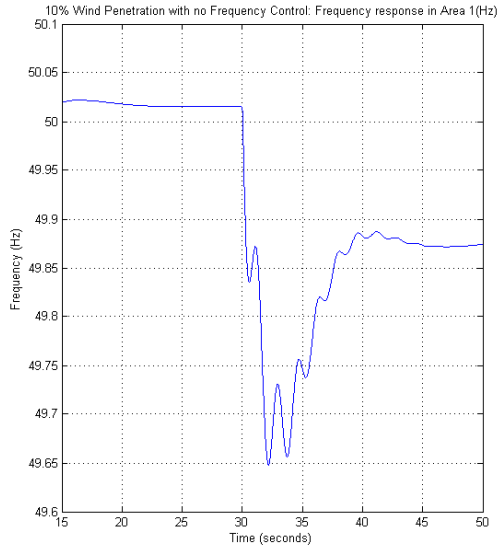


9.1. 10% PENETRATION

9.1.1. DEFAULT VALUES

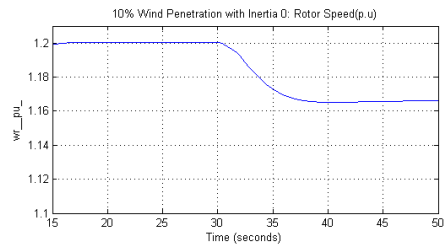
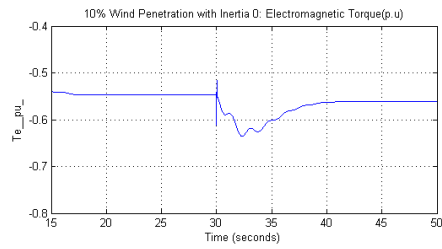
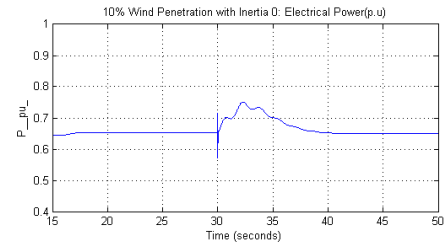
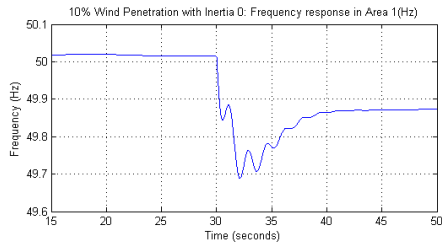
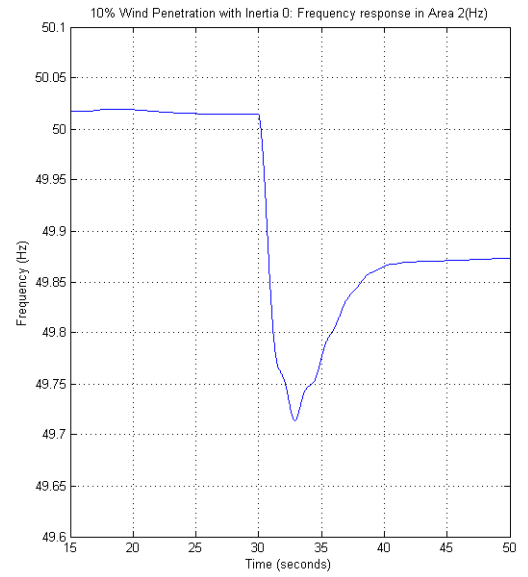
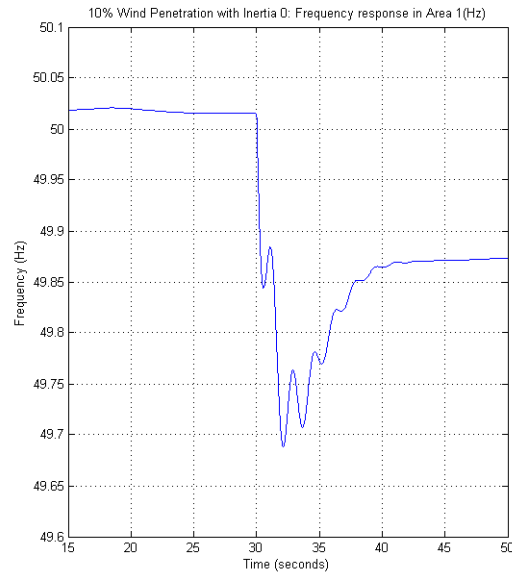


9.1.2. NO FREQUENCY RESPONSE

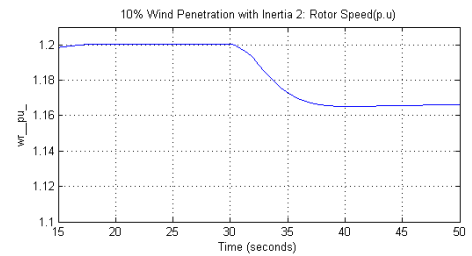
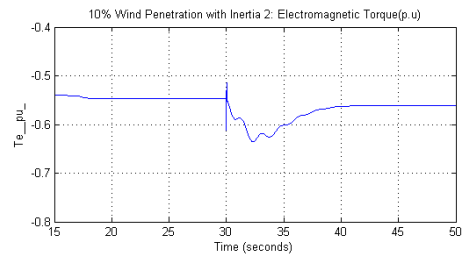
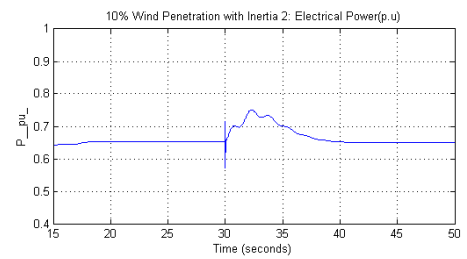
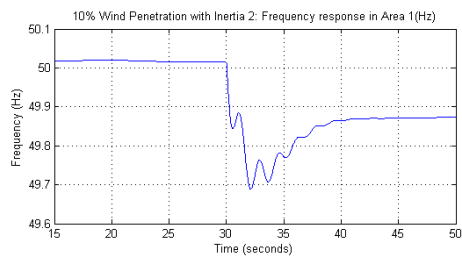
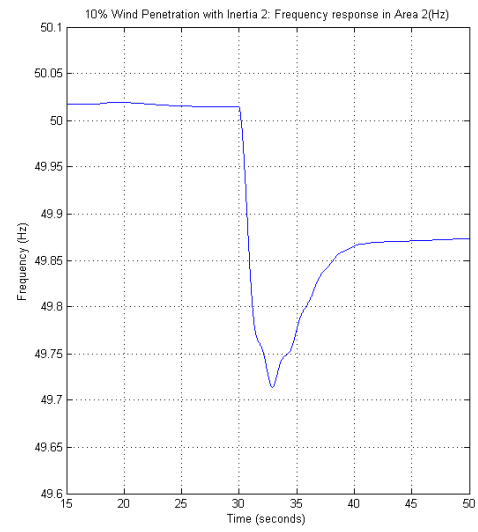
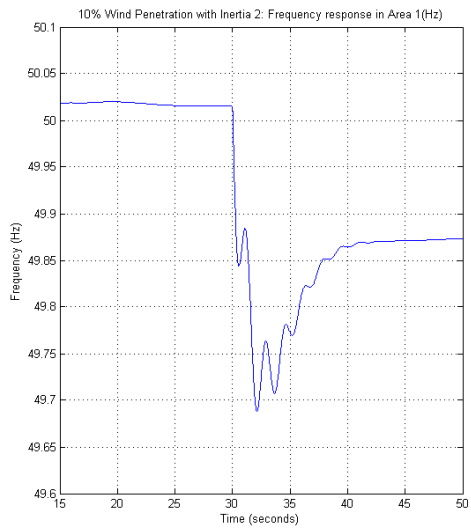


9.1.3. INERTIA CONTROL VALUES

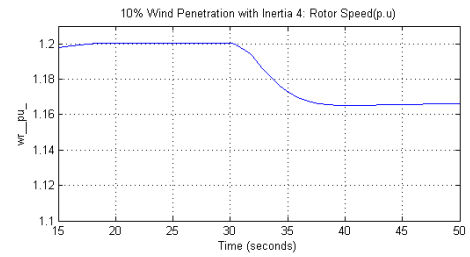
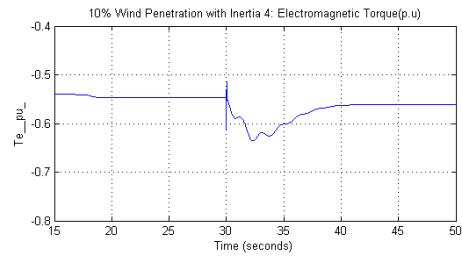
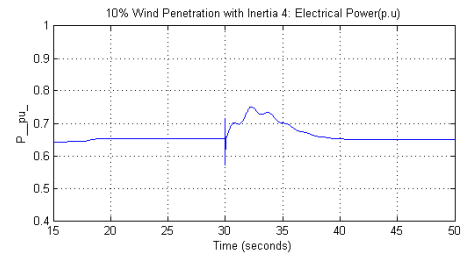
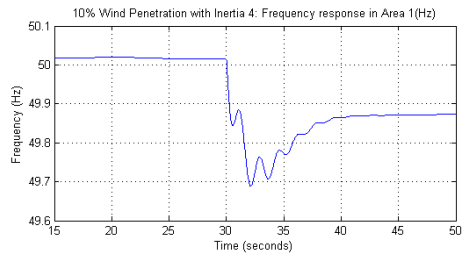
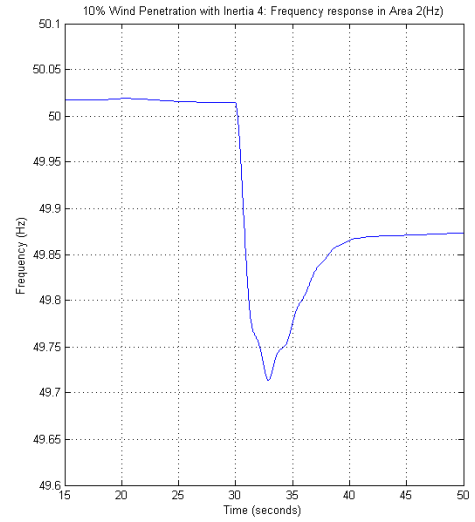
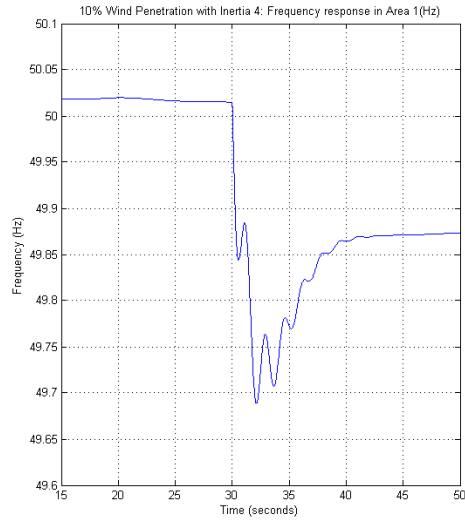
H=0



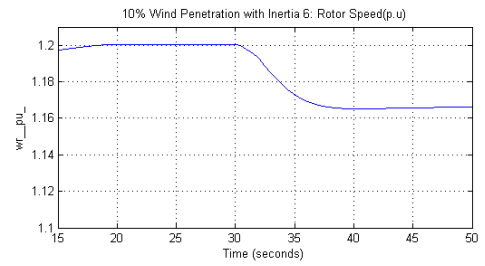
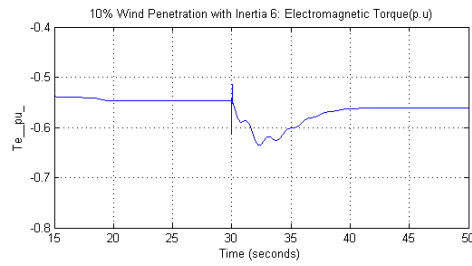
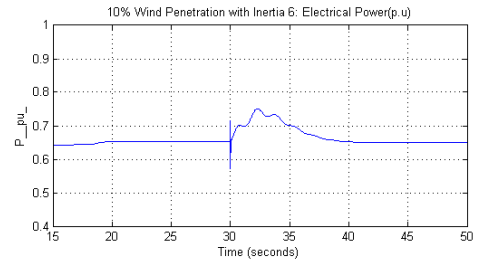
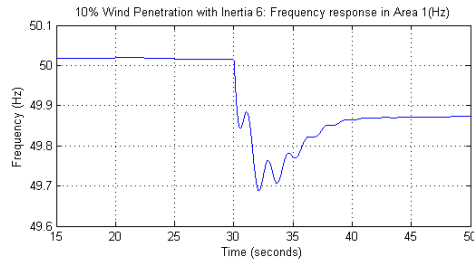
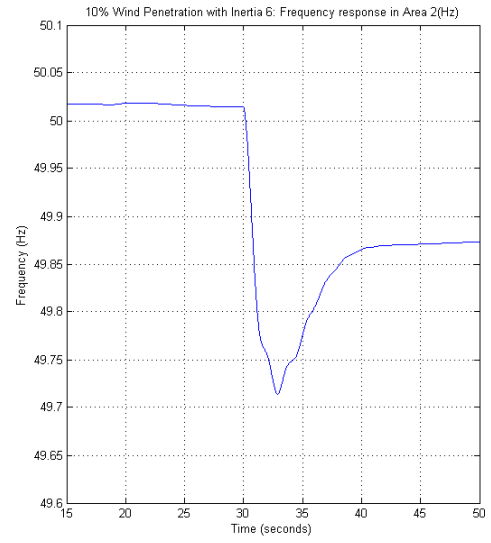
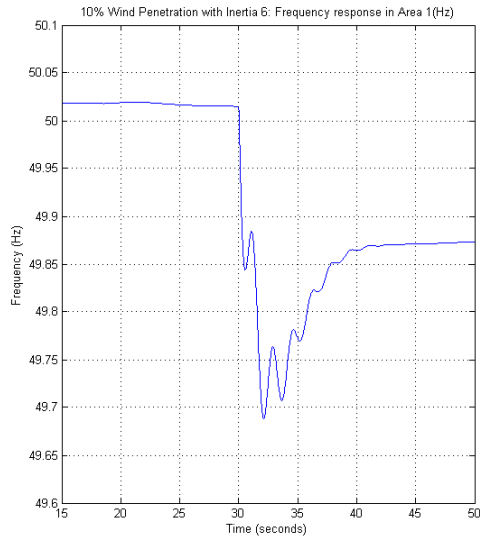
H=2



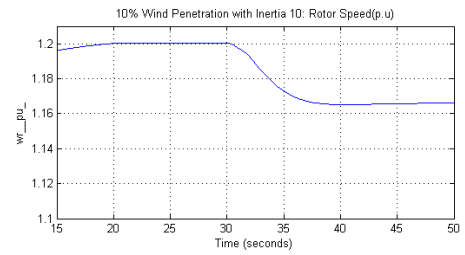
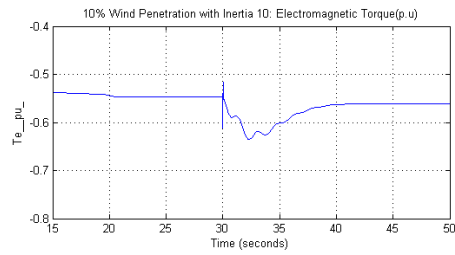
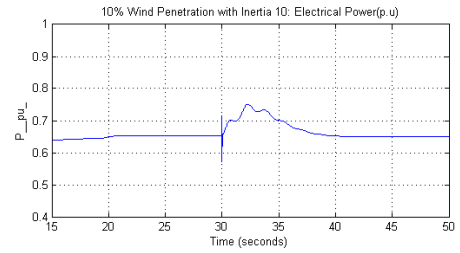
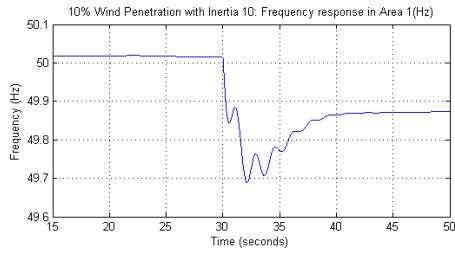
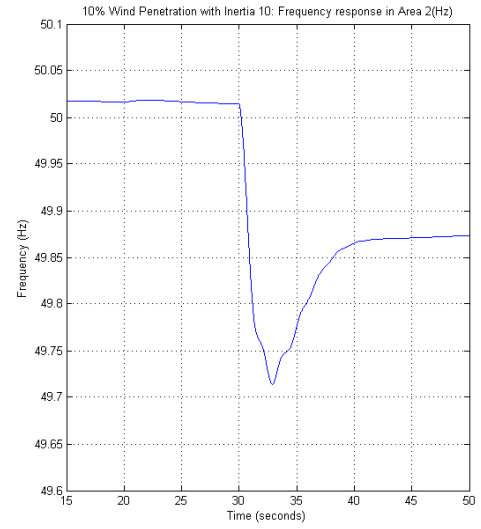
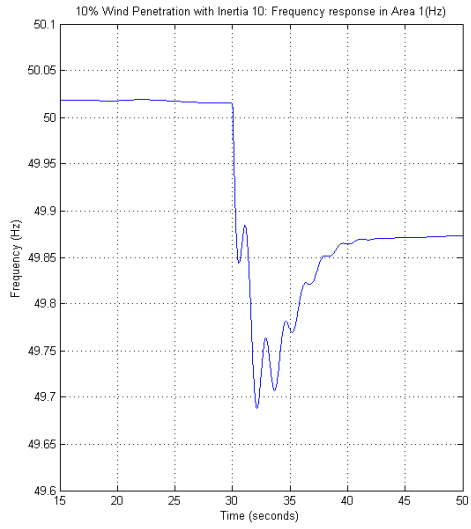
H=4



H=6

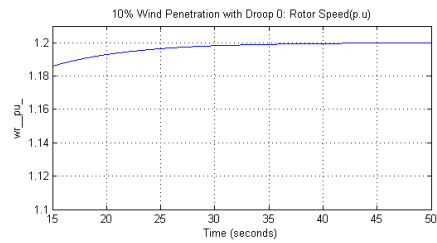
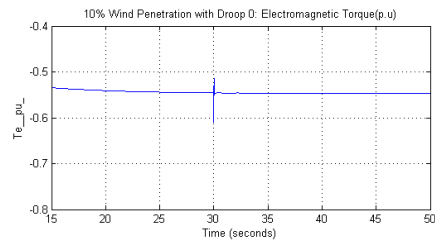
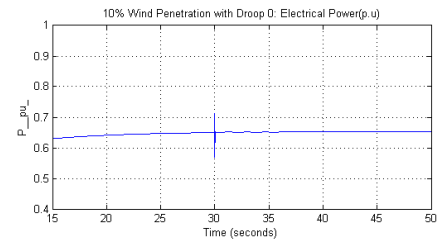
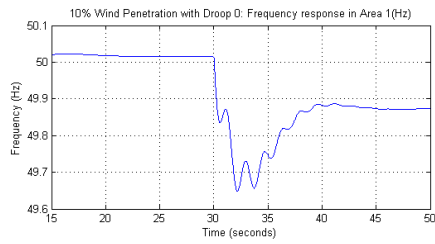
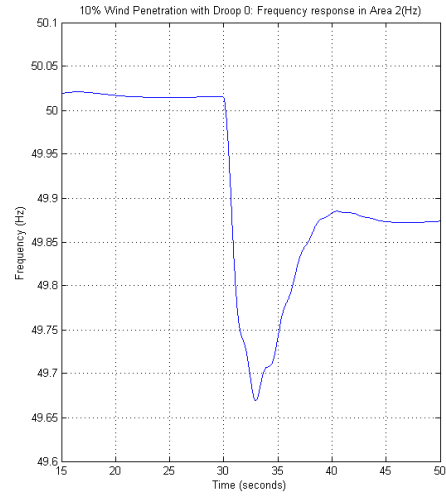
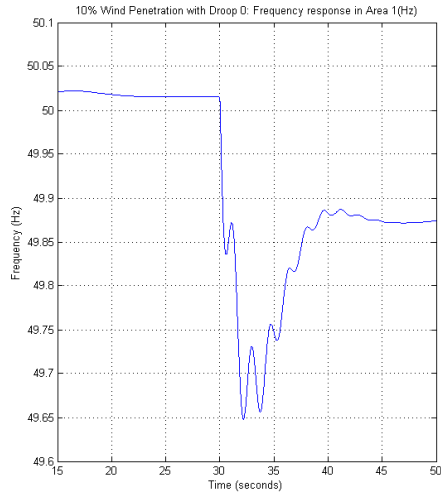


H=10

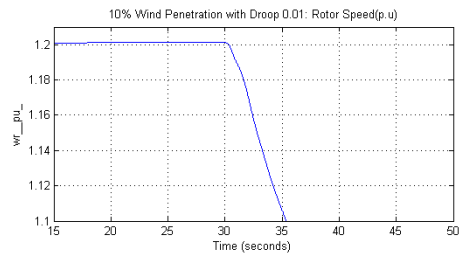
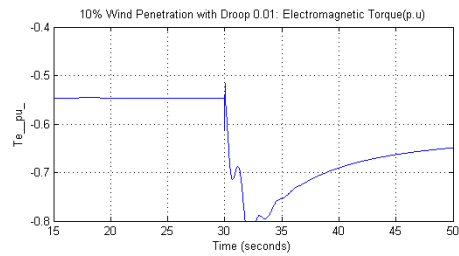
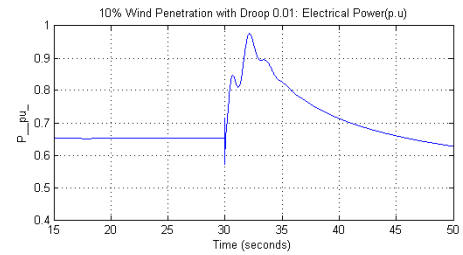
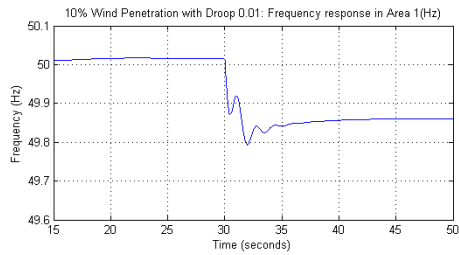
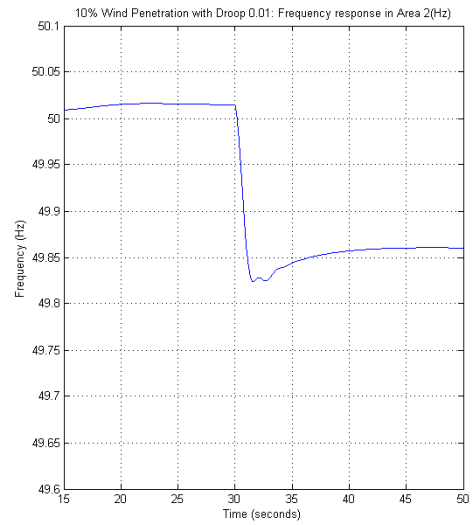
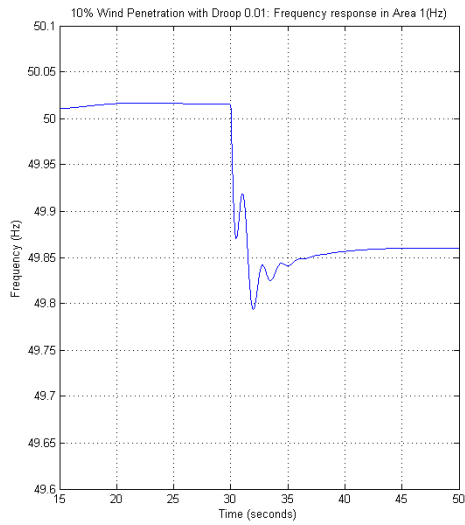


9.1.4. DROOP CONTROL VALUES

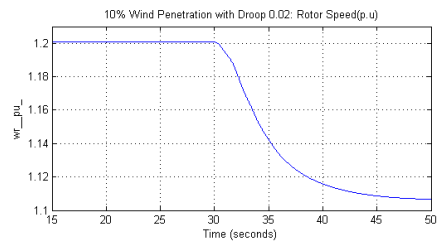
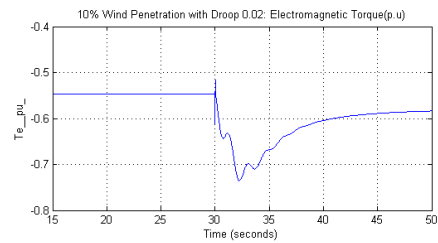
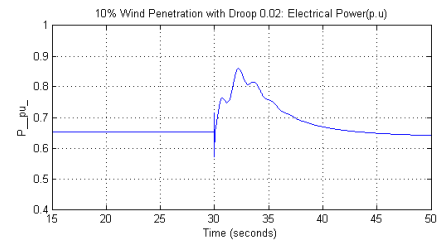
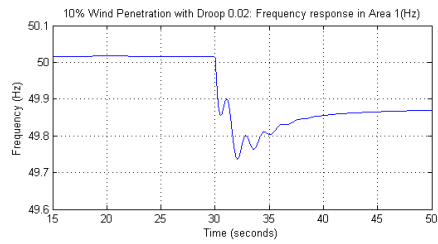
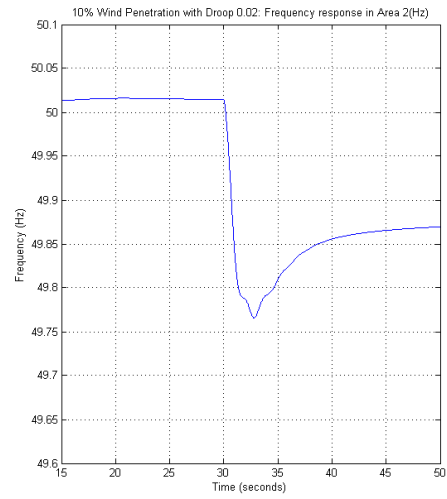
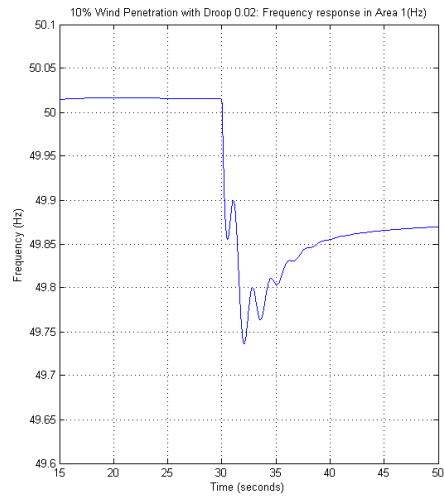
DROOP= 0%



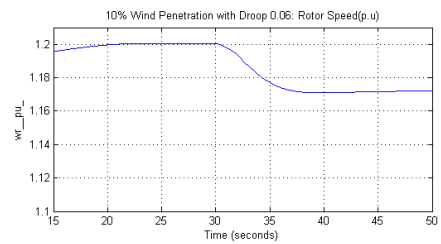
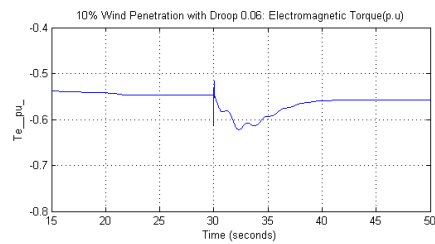
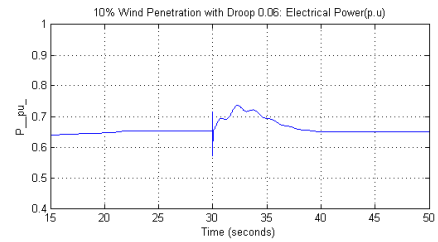
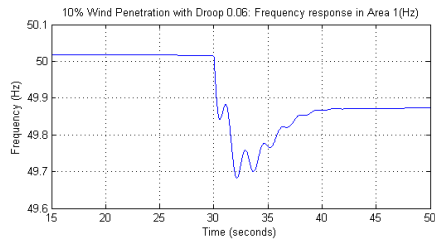
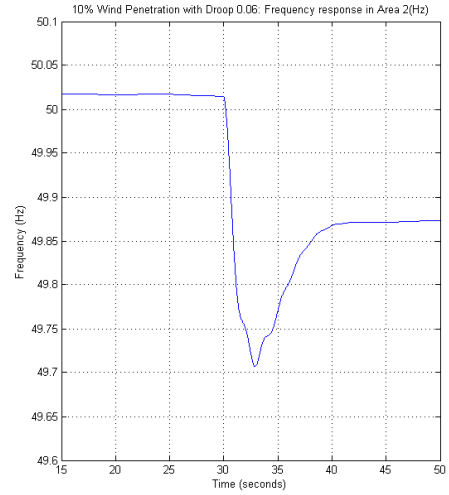
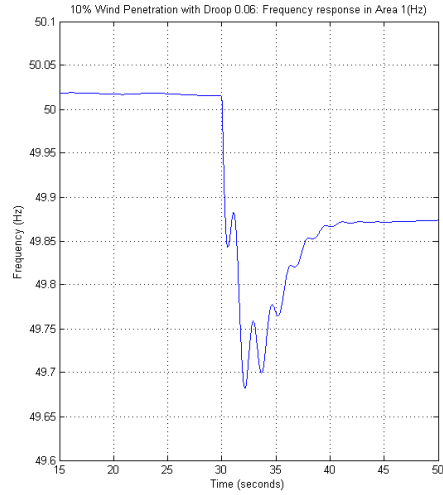
DROOP=1%



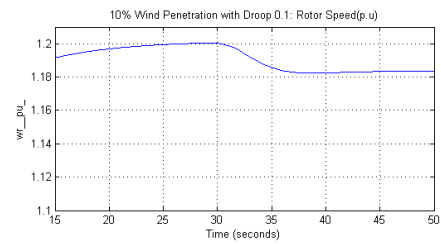
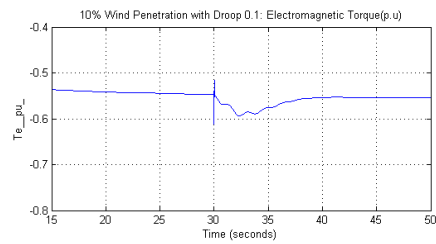
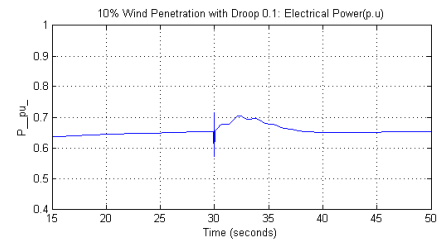
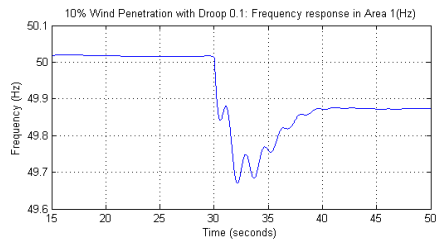
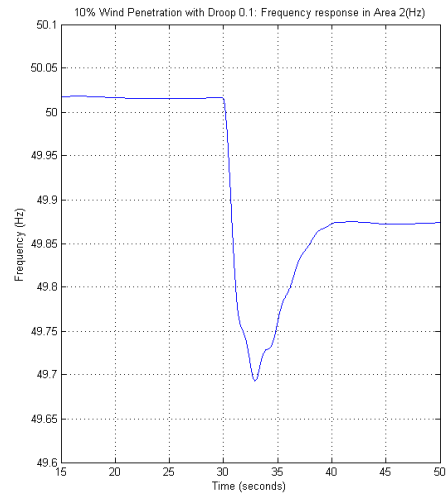
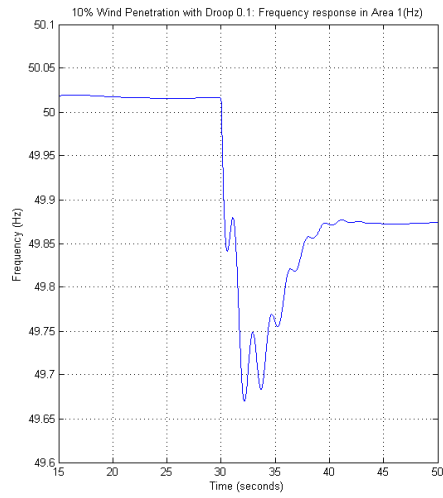
DROOP=2%



DROOP=6%

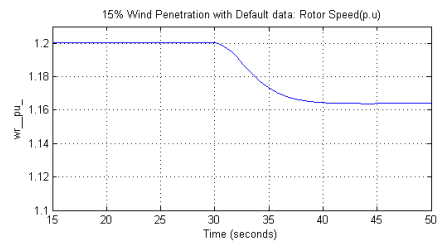
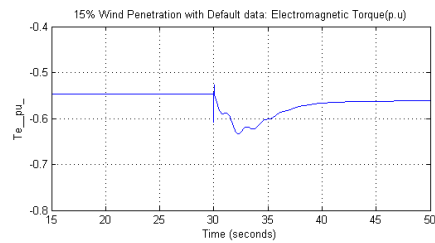
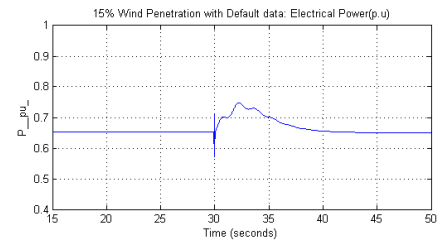
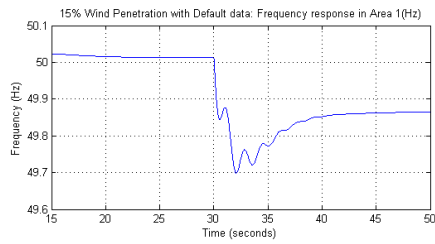
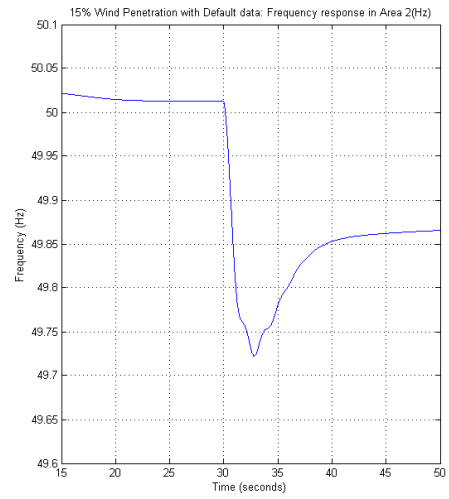
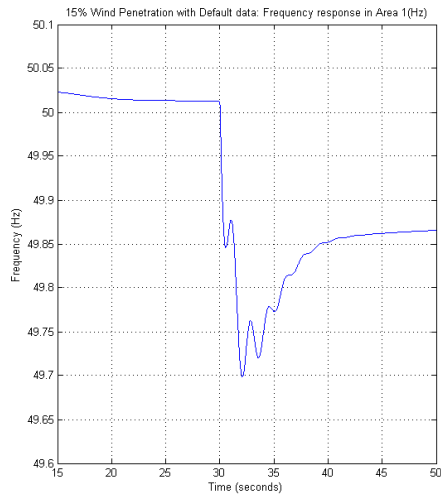


DROOP=10%

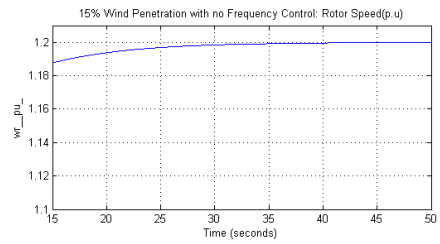
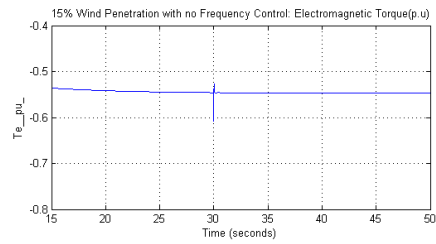
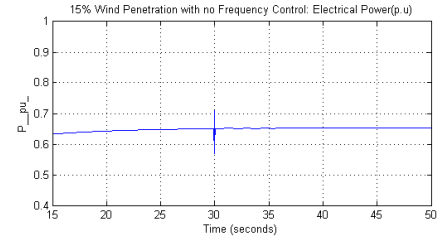
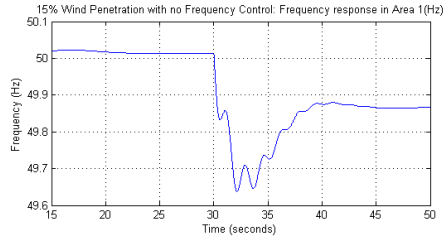
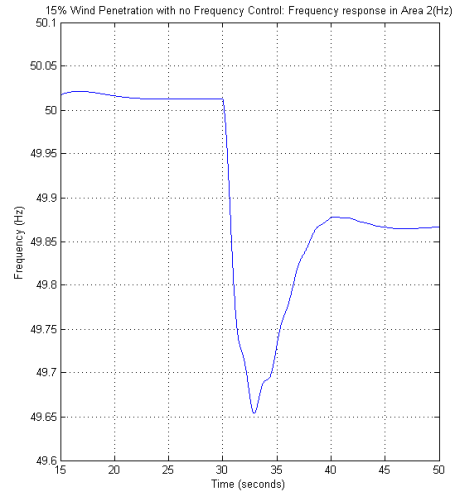
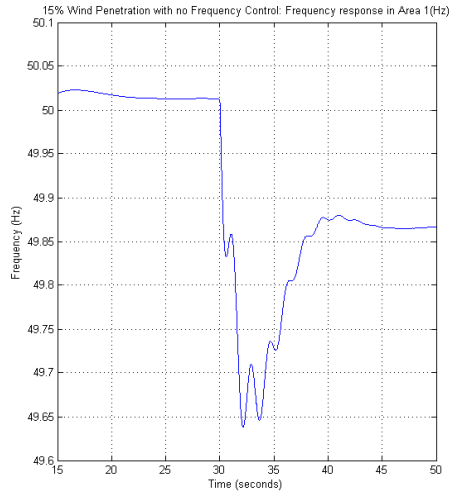


9.2. 15% PENETRATION

9.2.1. DEFAULT VALUES

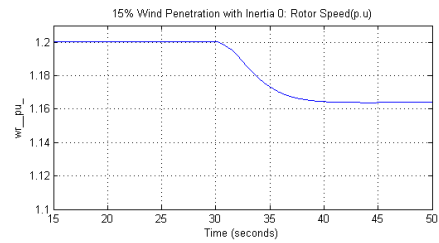
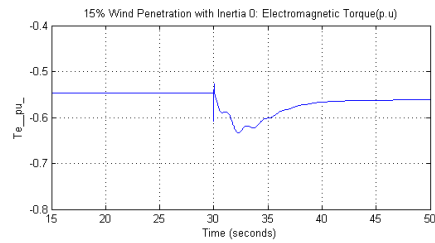
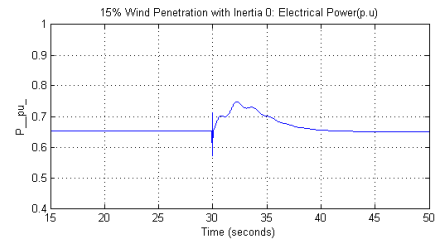
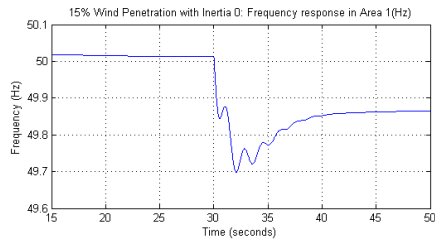
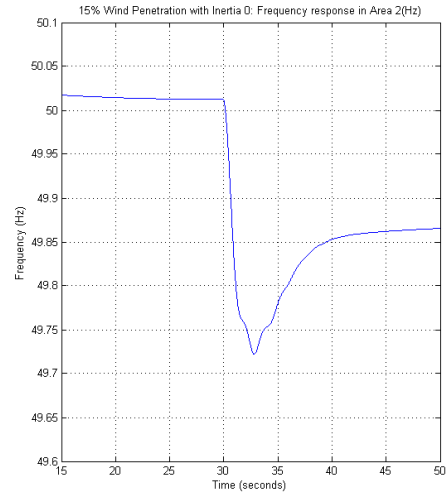
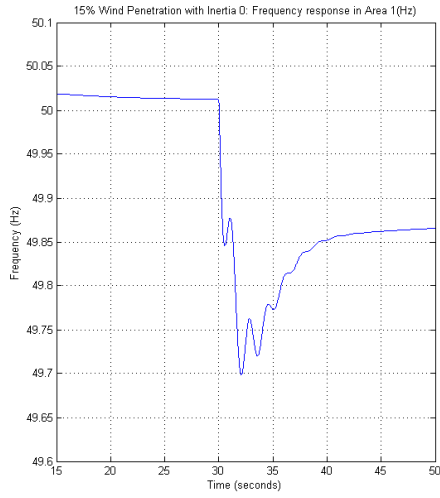


9.2.2. NO FREQUENCY RESPONSE

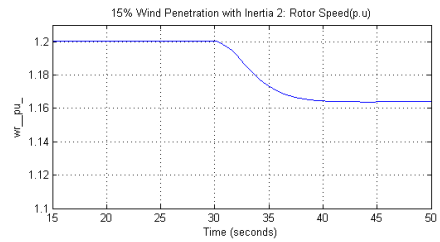
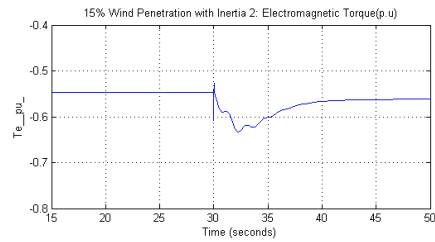
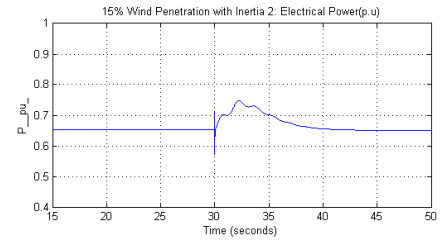
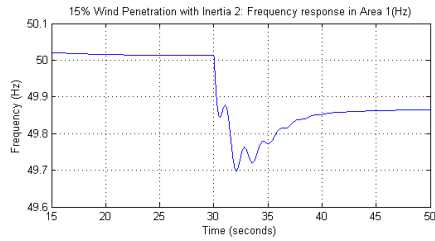
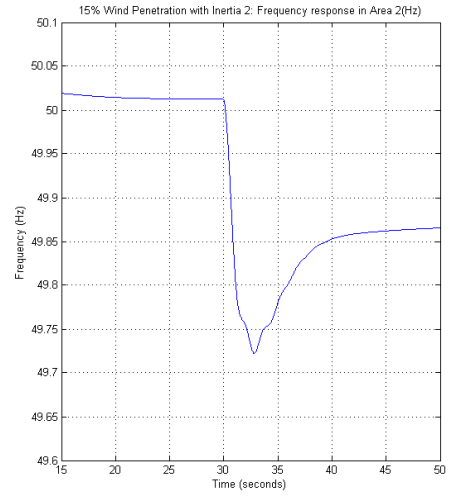
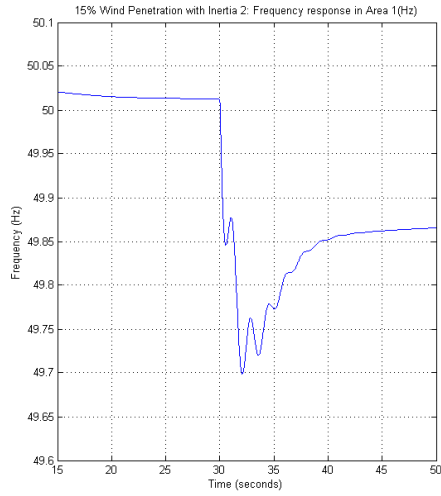


9.2.3. INERTIA CONTROL VALUES

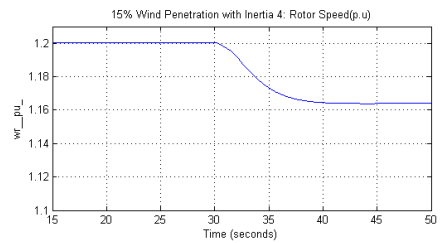
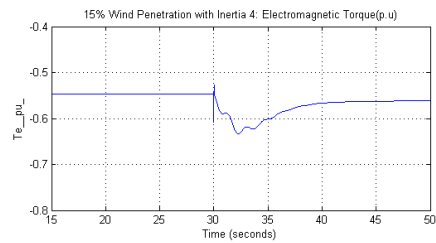
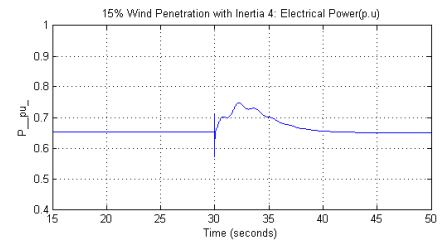
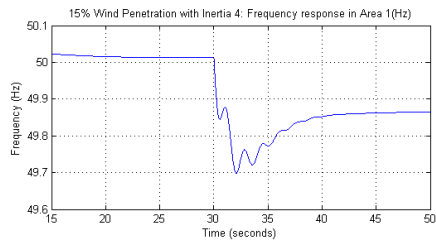
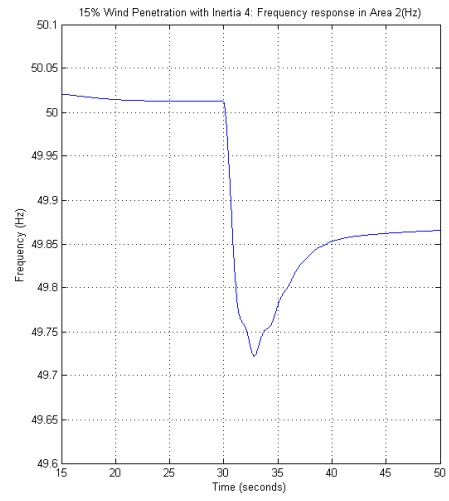
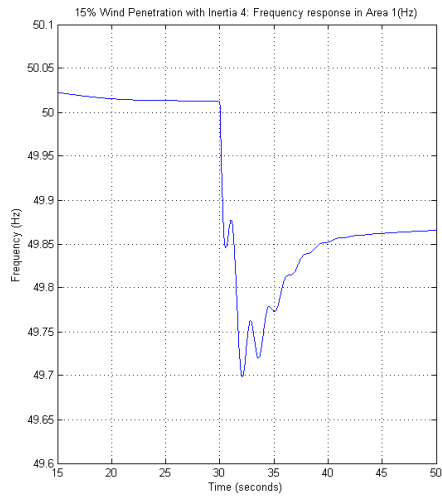
H=0



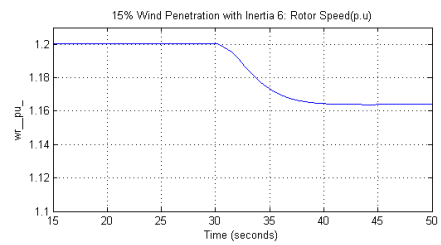
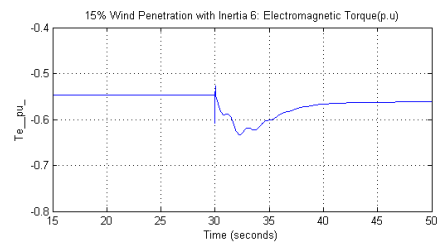
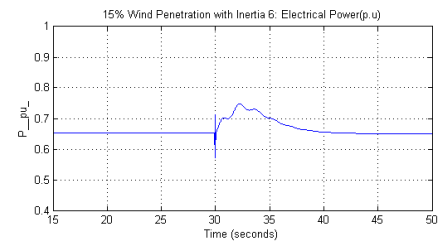
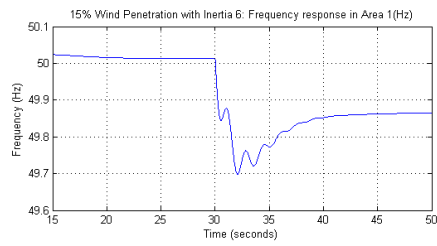
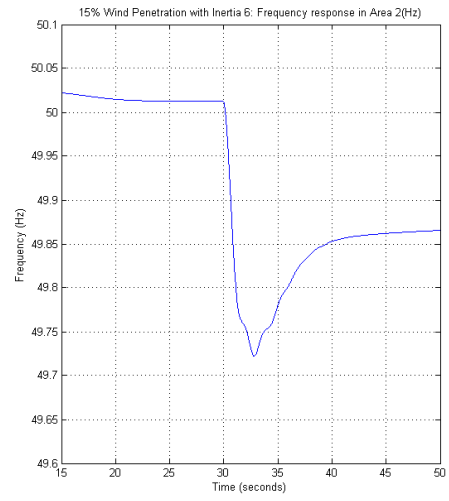
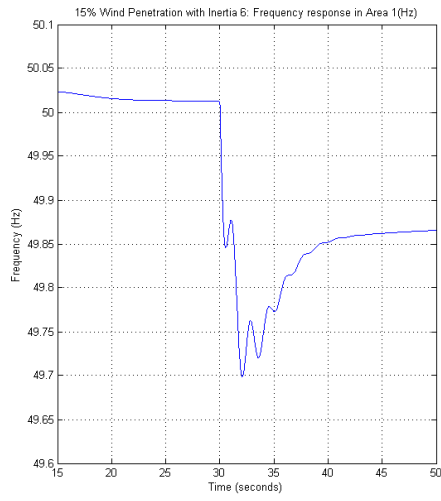
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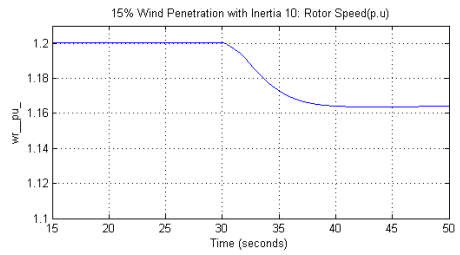
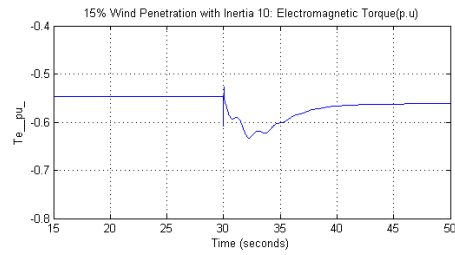
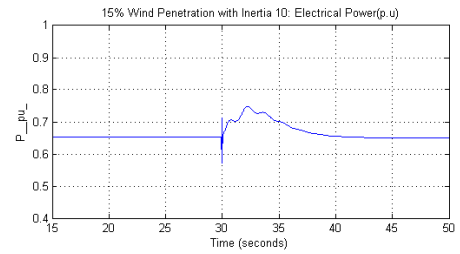
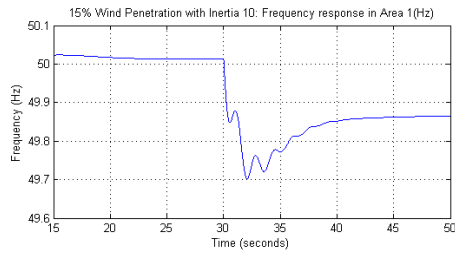
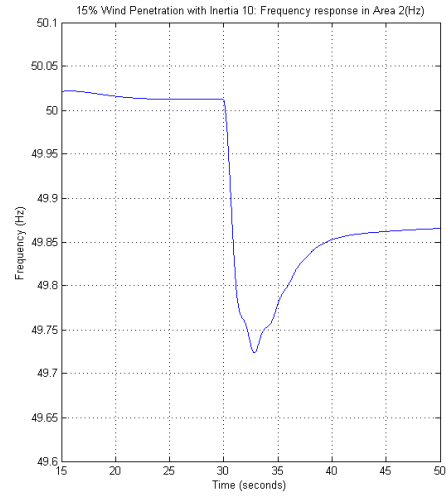
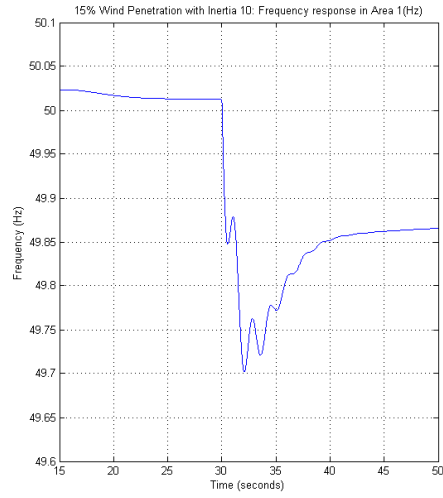
H=4



H=6

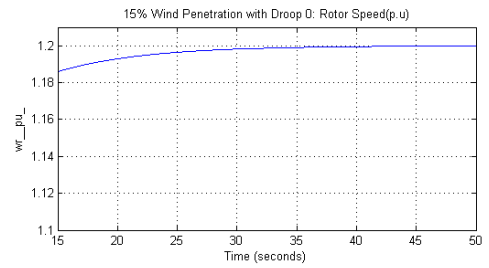
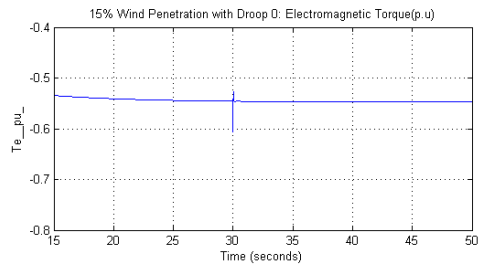
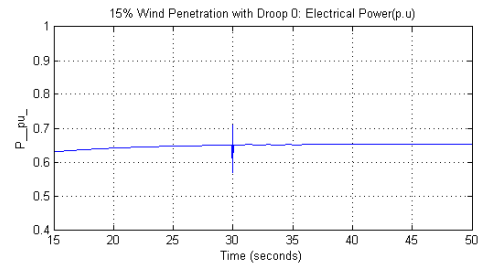
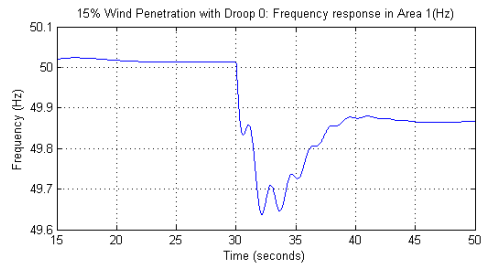
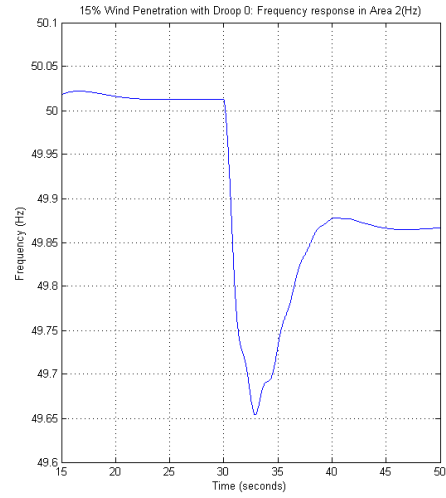
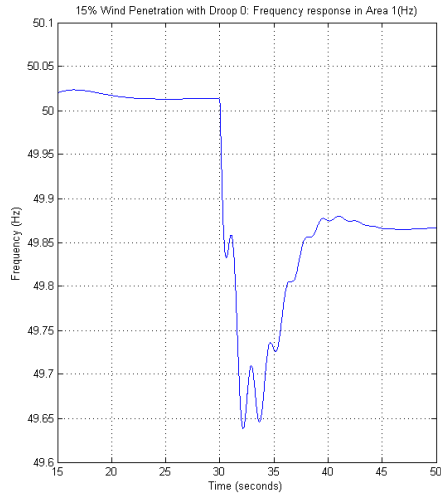


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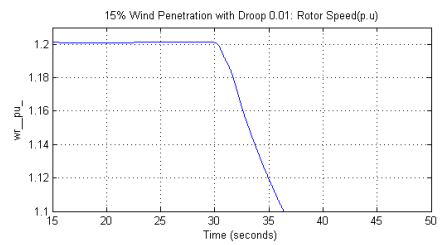
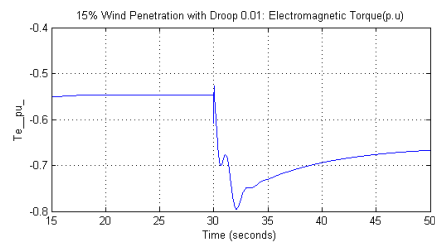
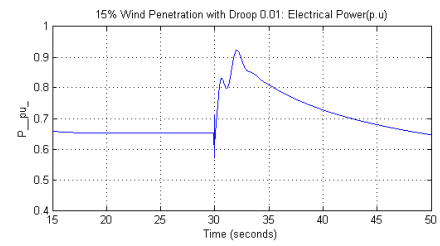
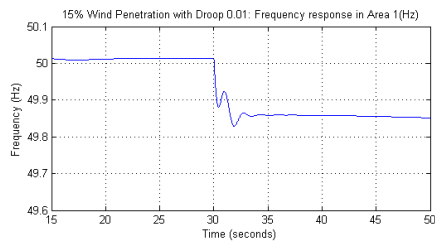
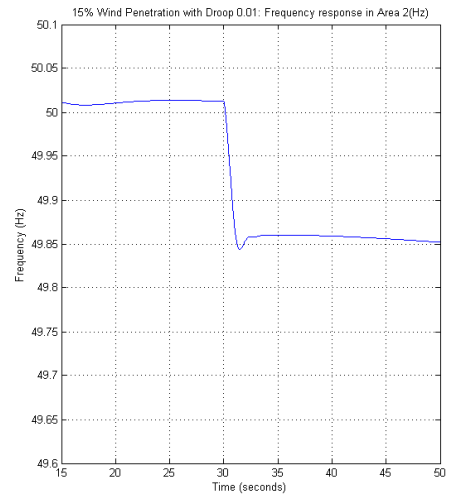
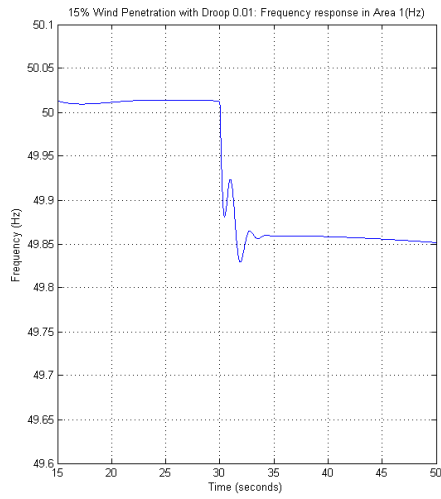


9.2.4. DROOP CONTROL VALUES

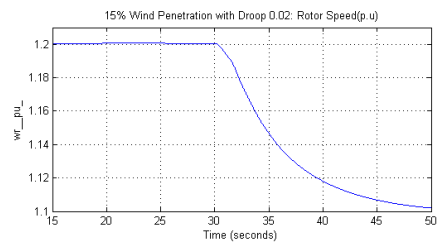
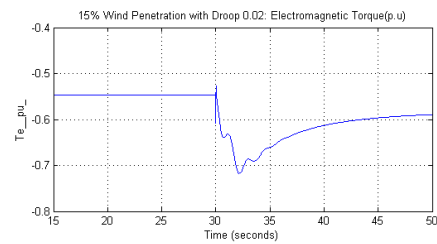
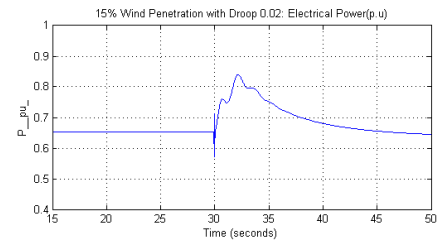
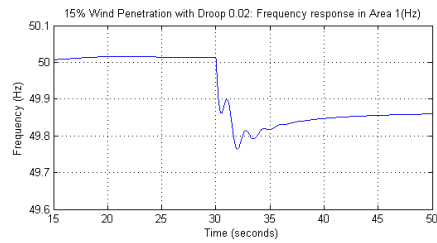
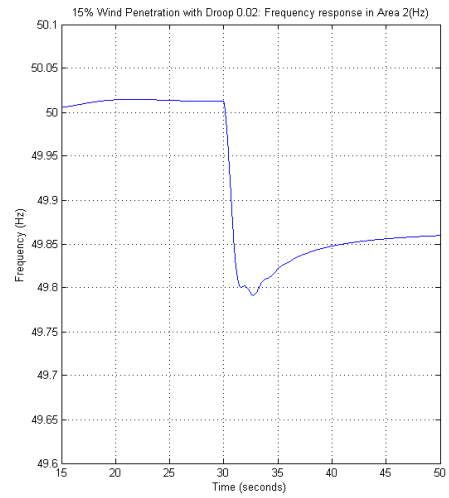
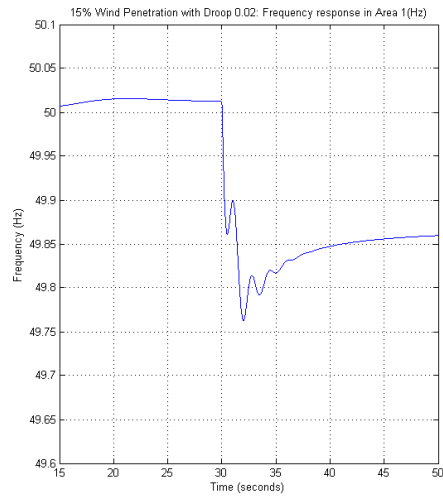
DROOP=0%



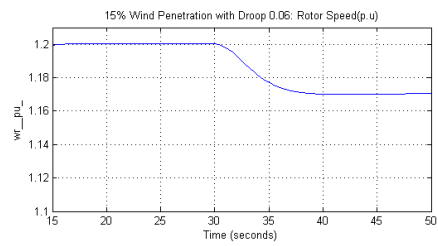
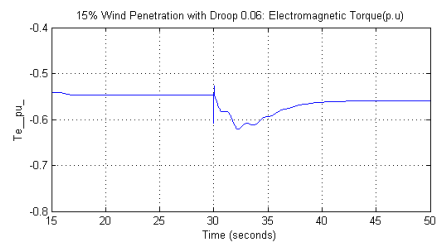
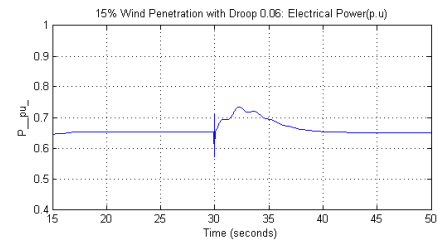
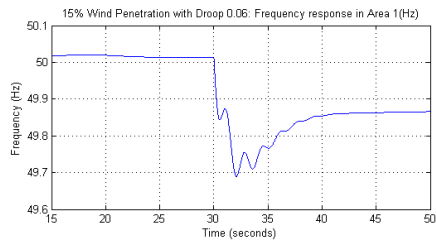
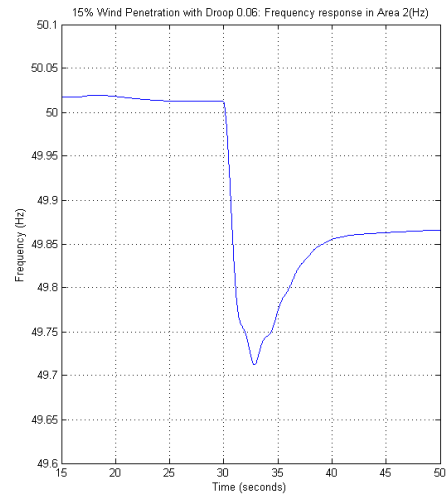
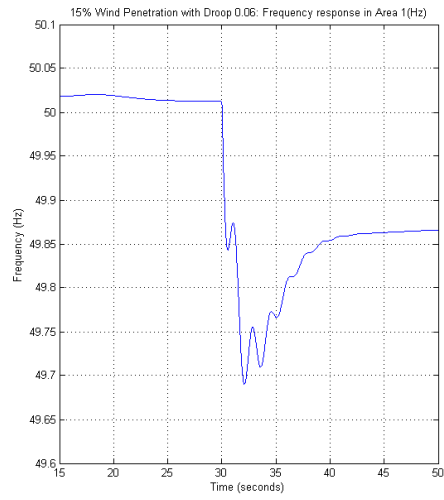
DROOP=1%



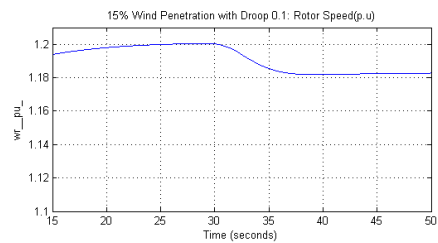
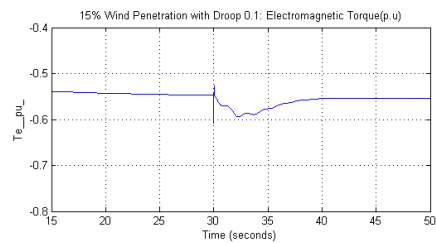
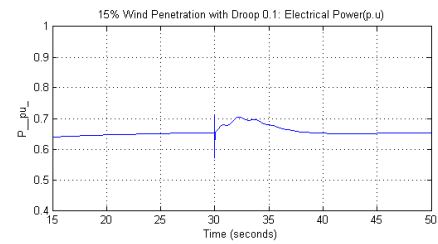
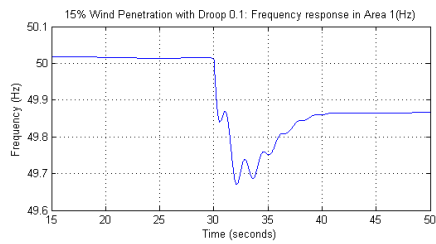
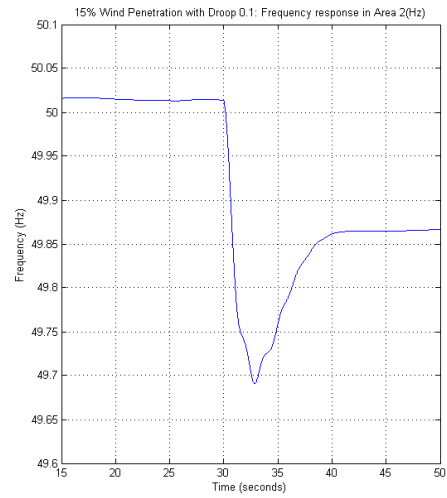
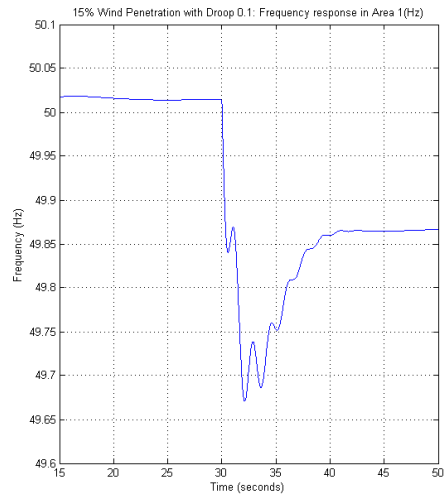
DROOP=2%



DROOP=6%

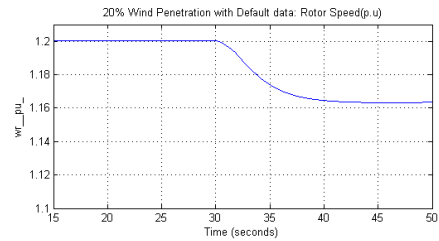
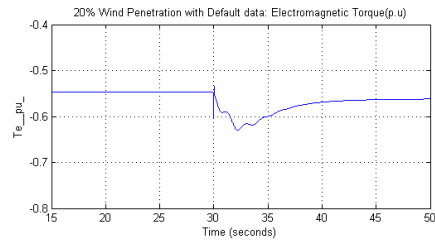
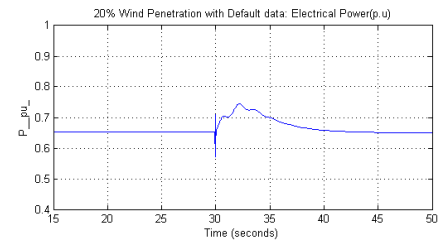
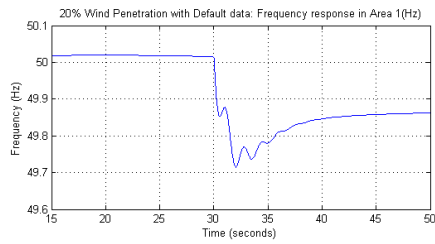
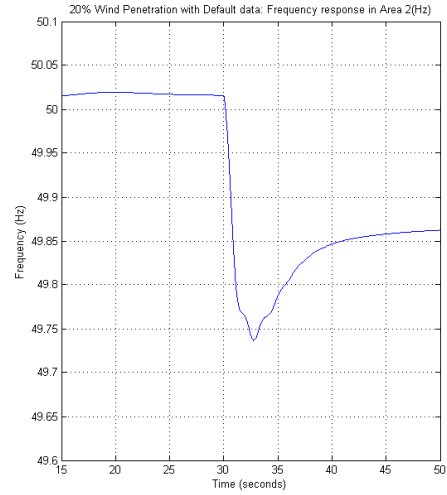
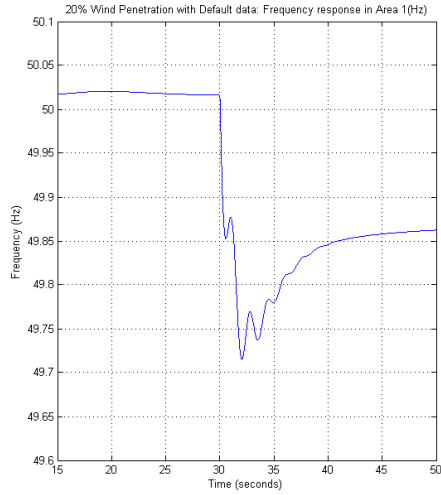


DROOP=10%

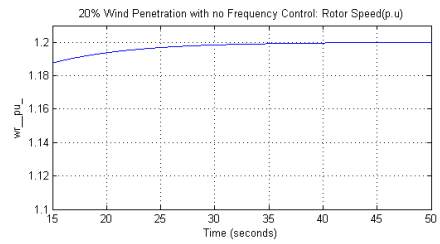
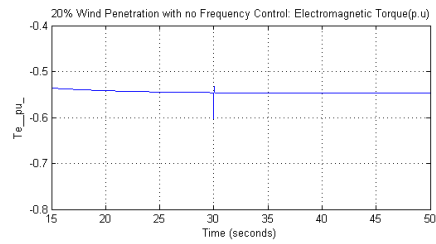
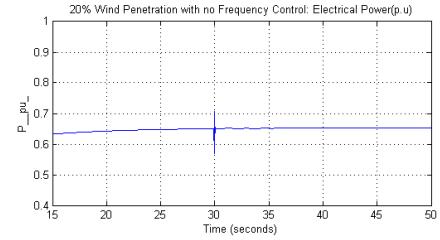
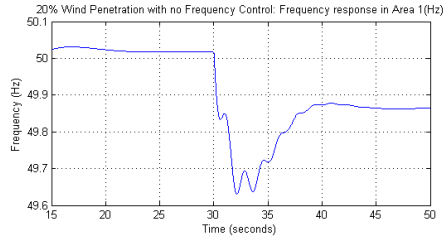
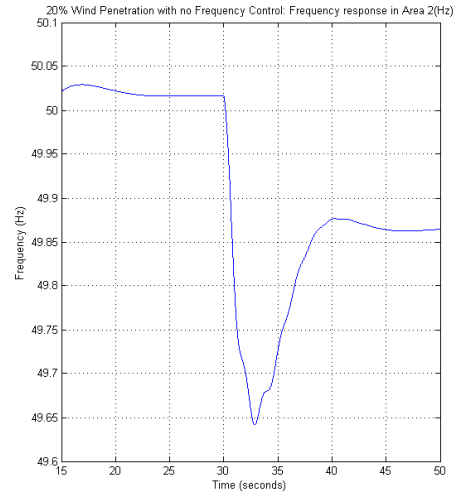
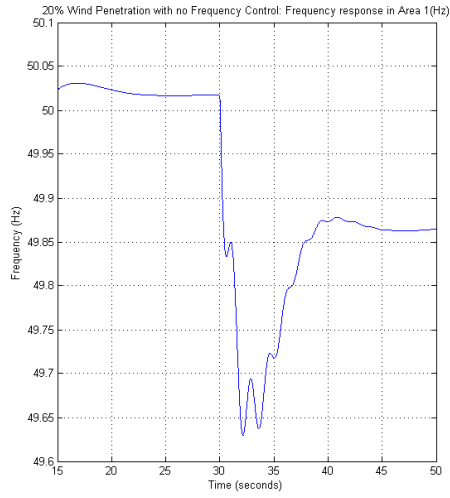


9.3. 20% PENETRATION

9.3.1. DEFAULT VALUES

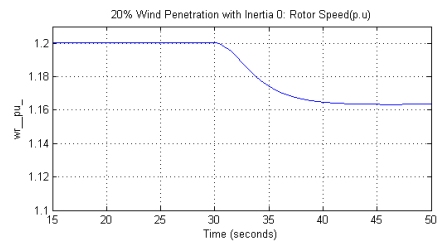
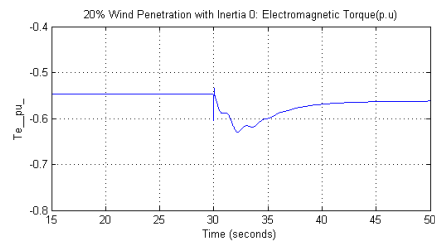
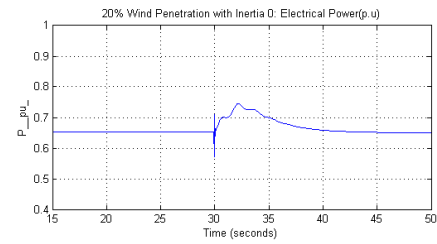
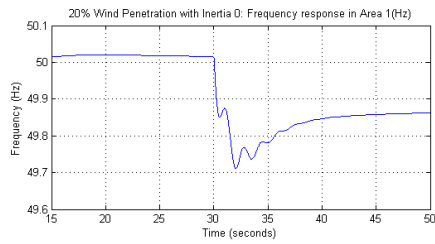
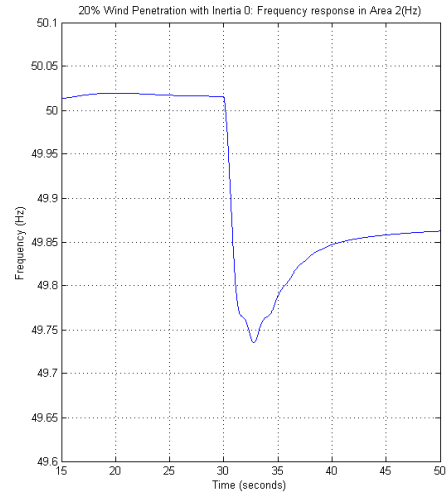
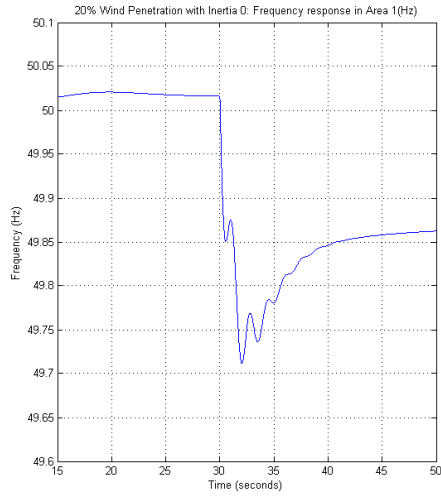


9.3.2. NO FREQUENCY RESPONSE

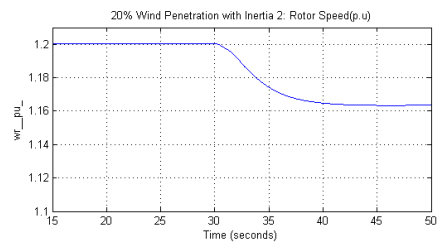
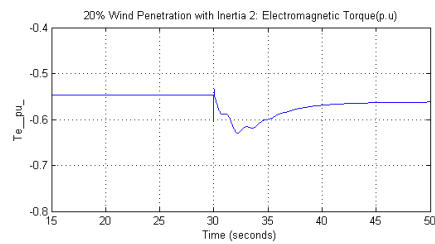
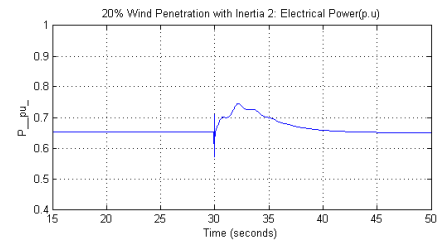
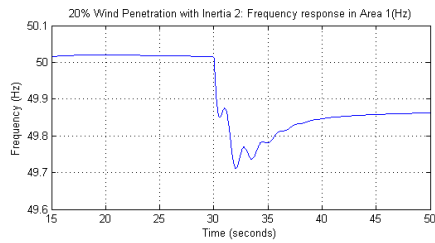
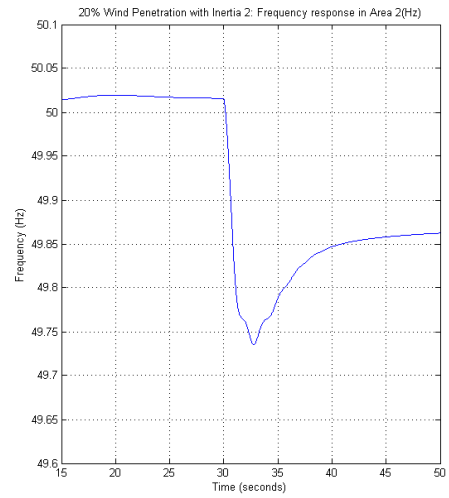
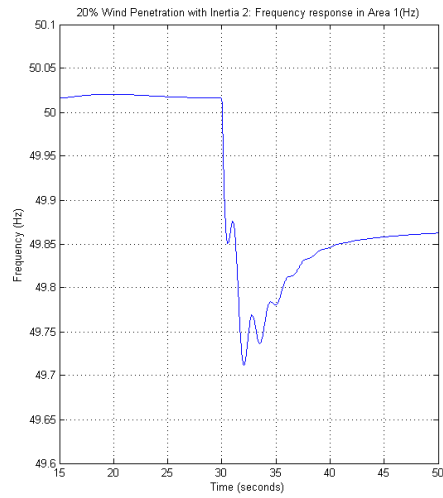


9.3.3. INERTIA CONTROL VALUES

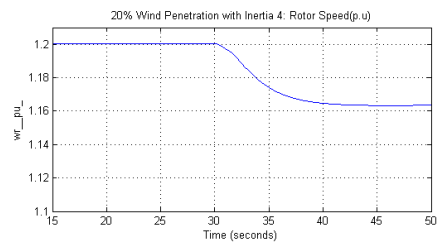
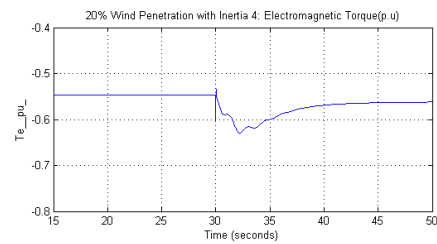
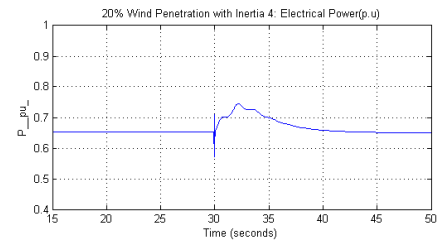
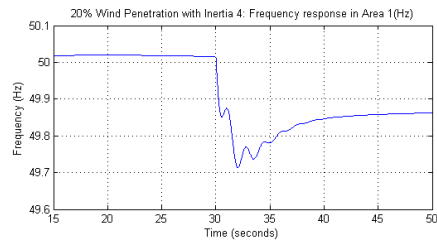
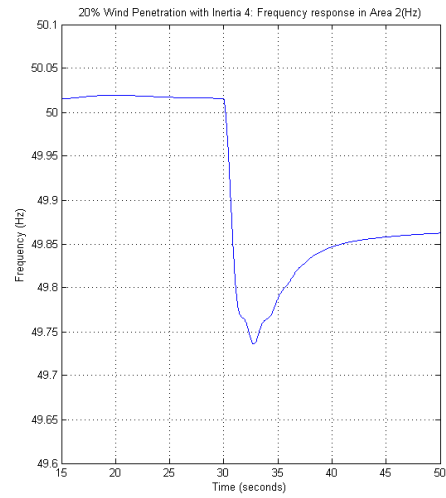
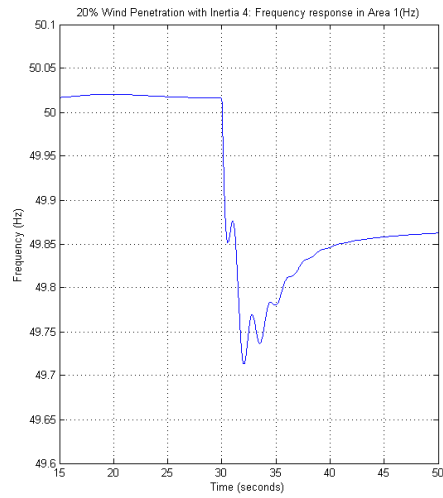
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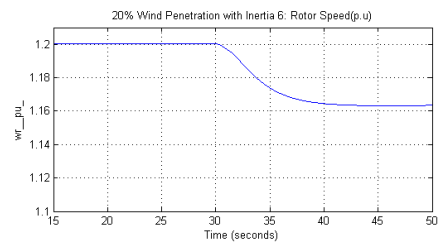
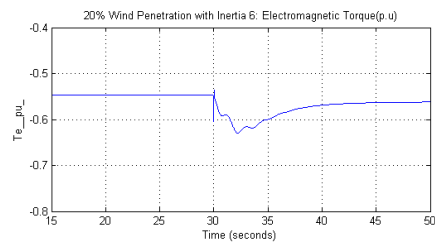
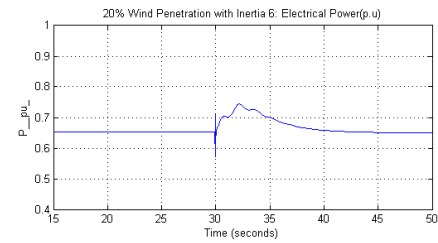
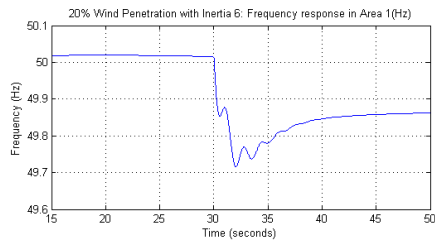
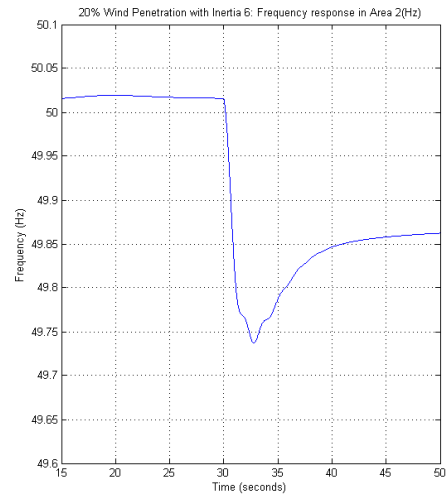
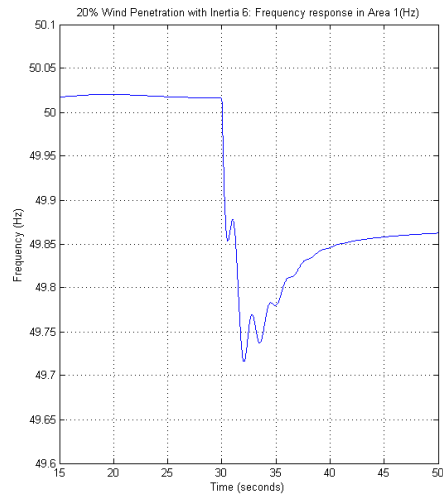
H=2



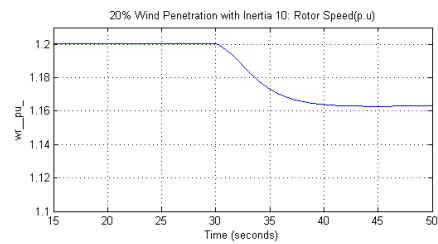
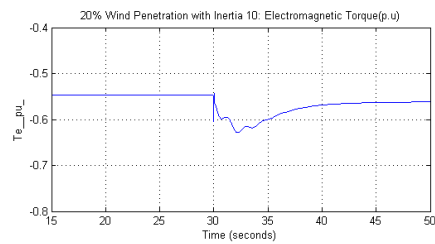
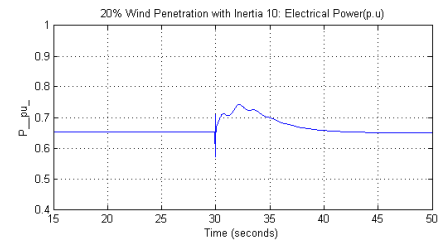
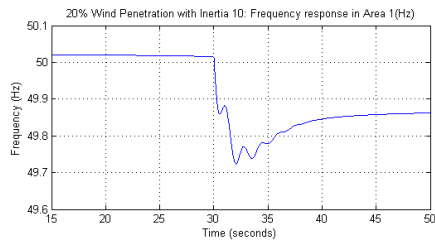
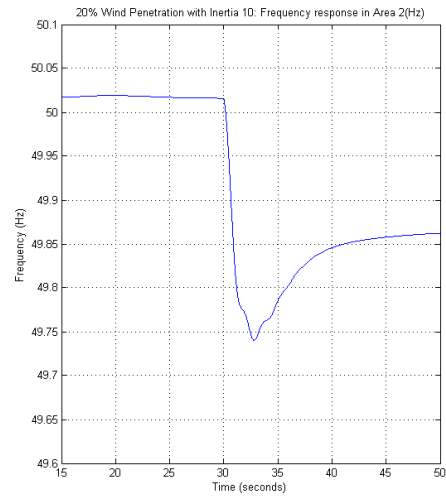
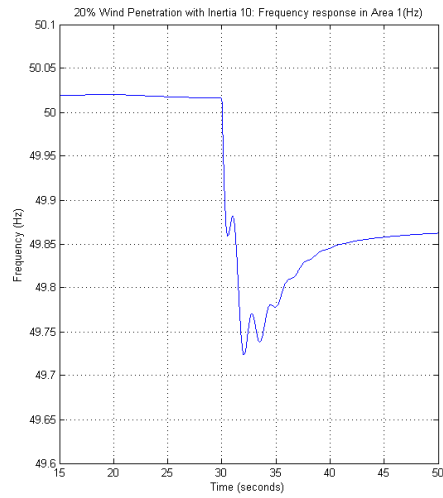
H=4



H=6

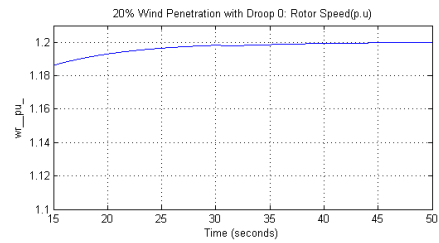
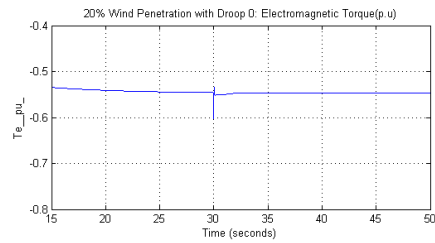
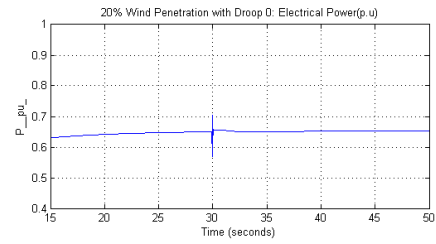
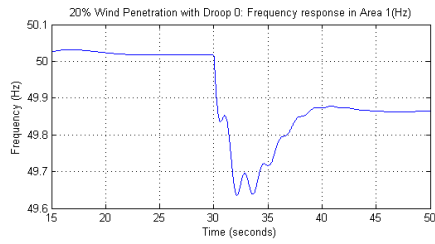
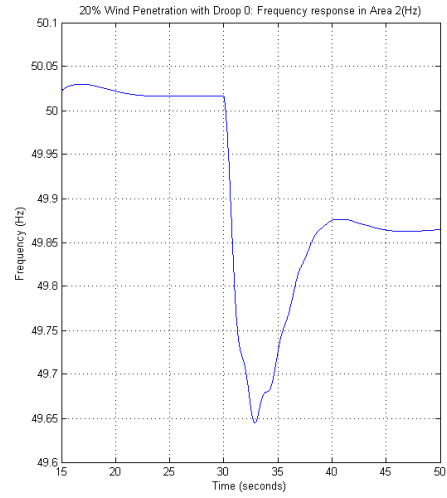
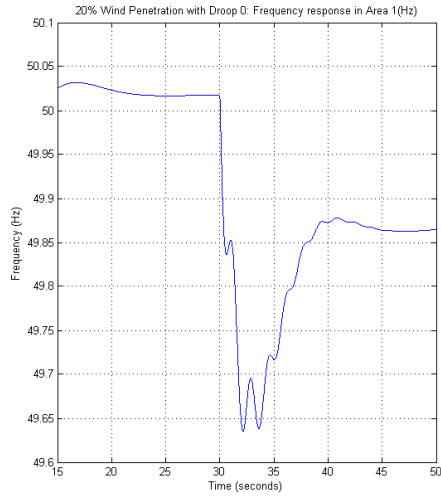


H=10

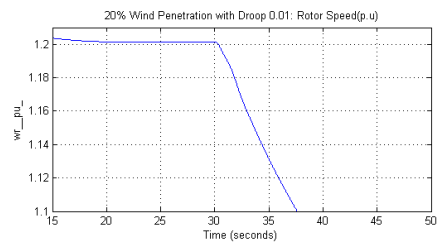
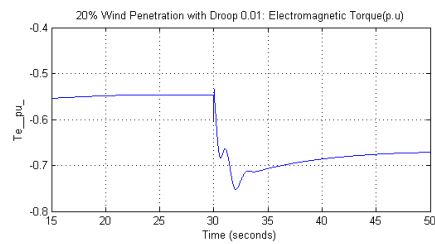
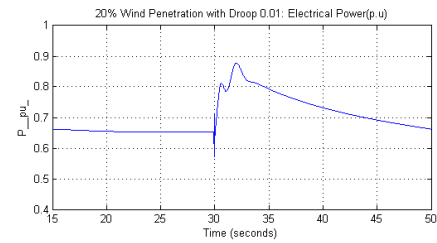
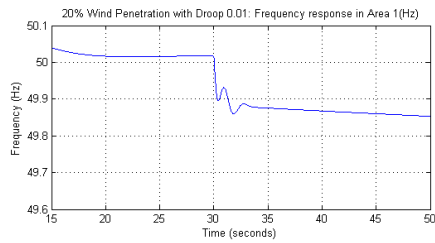
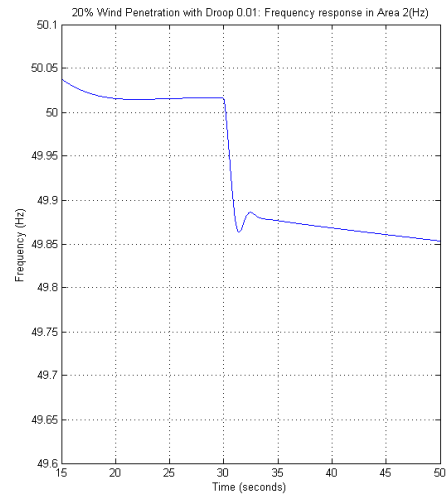
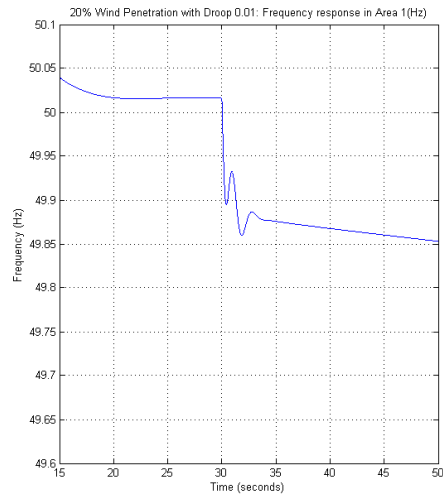


9.3.4. DROOP CONTROL VALUES

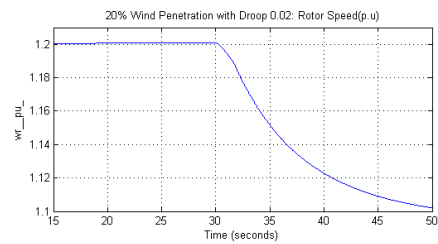
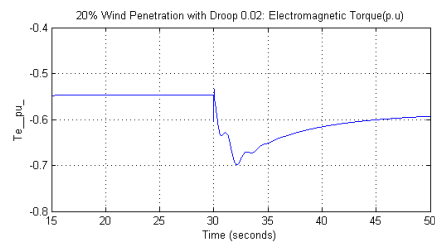
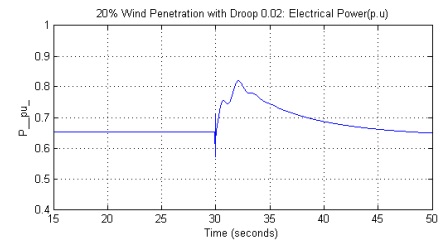
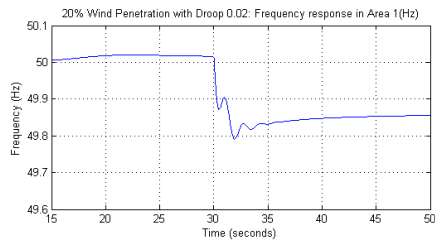
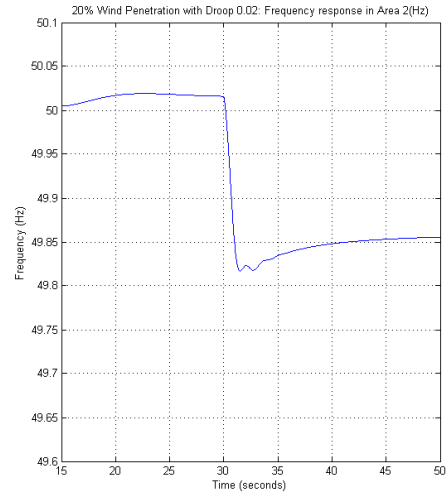
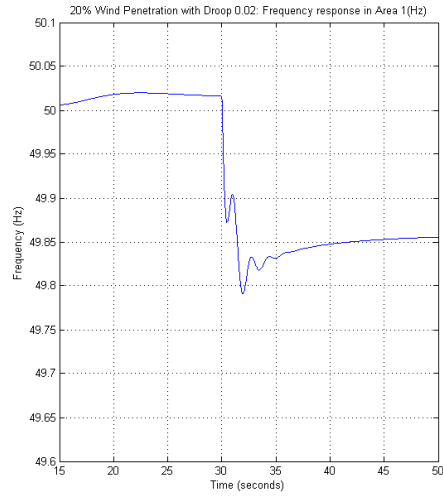
DROOP=0%



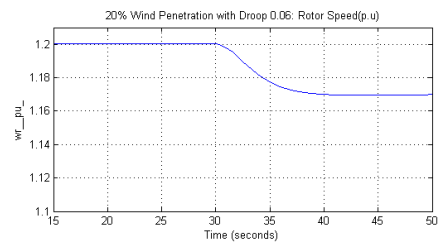
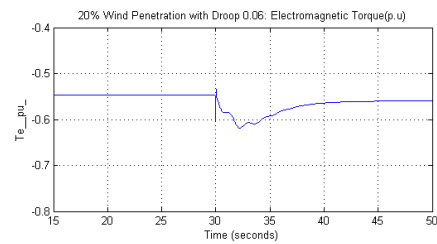
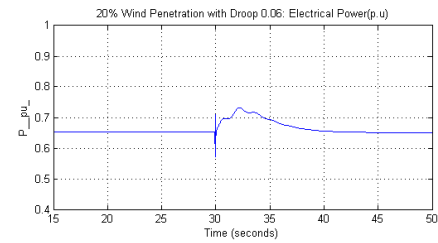
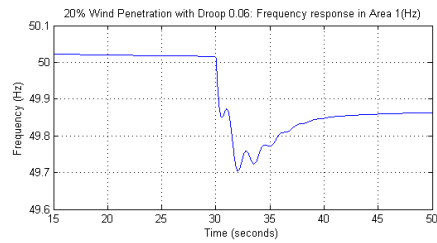
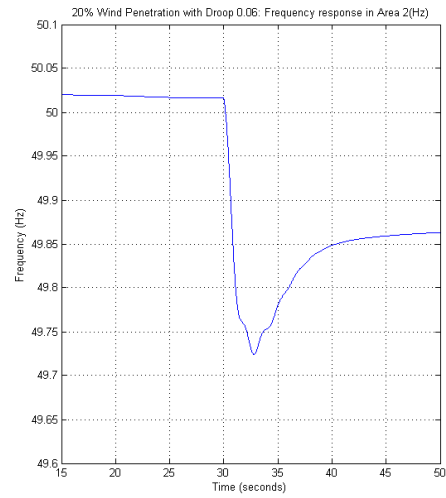
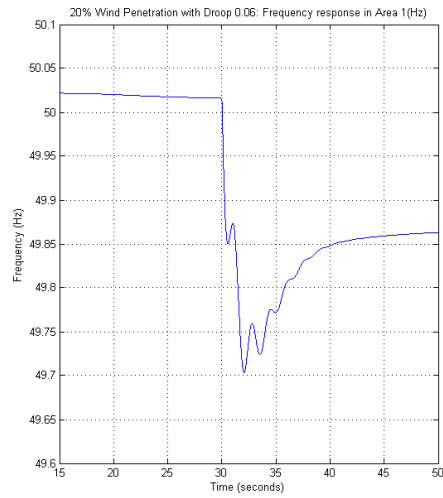
DROOP=1%



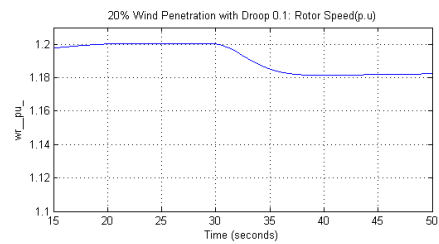
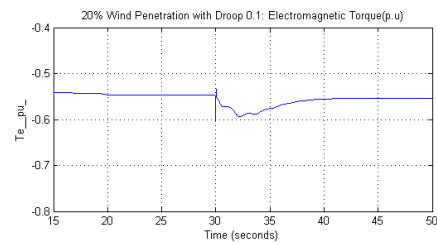
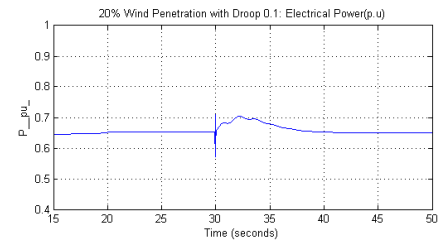
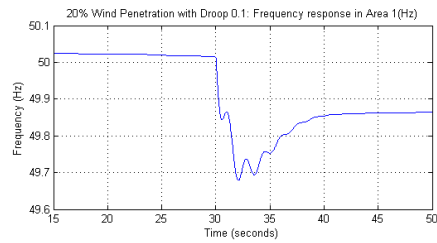
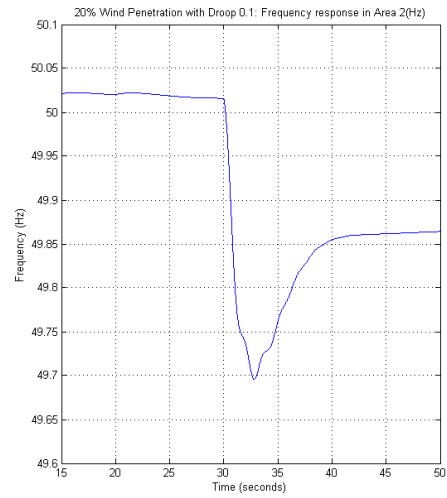
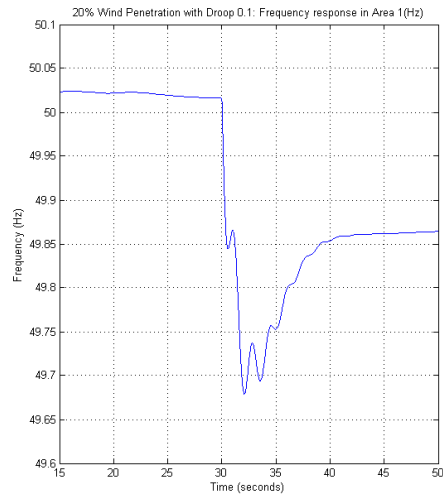
DROOP=2%



DROOP=6%

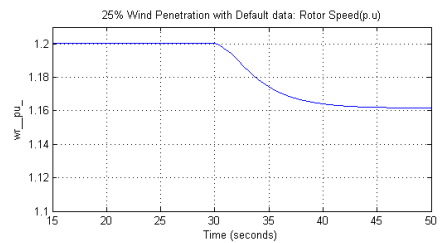
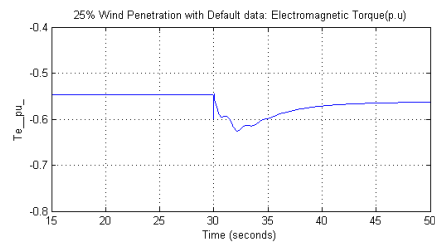
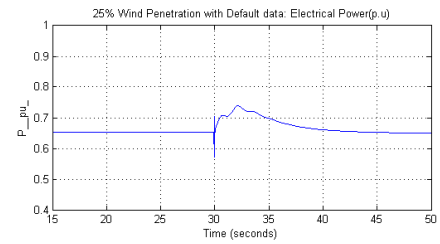
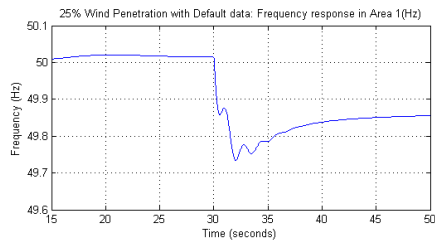
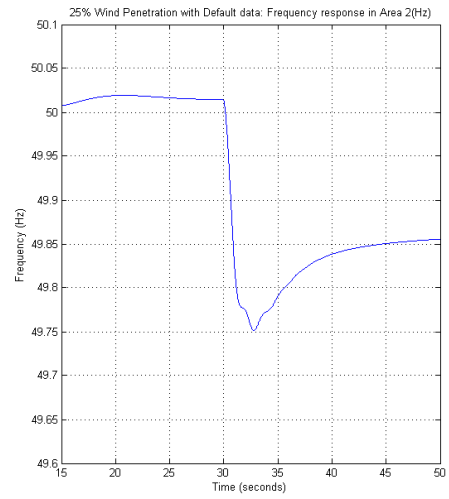
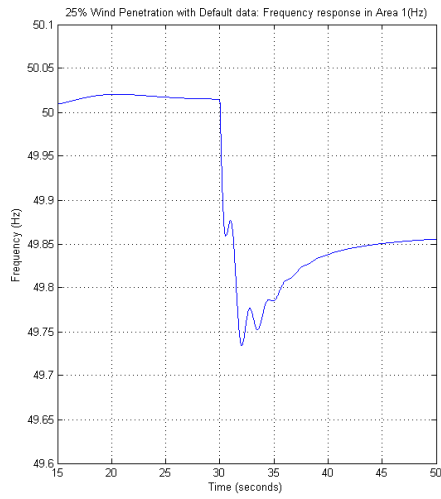


DROOP=10%

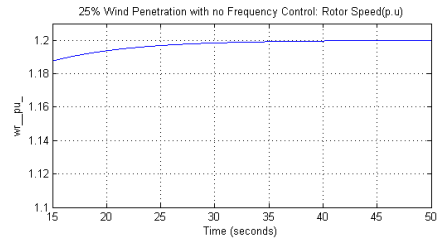
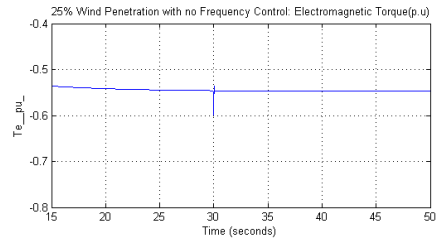
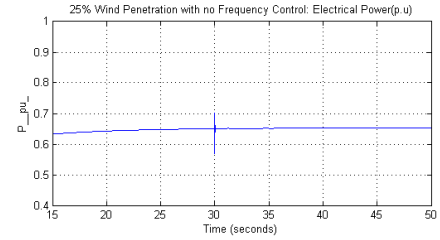
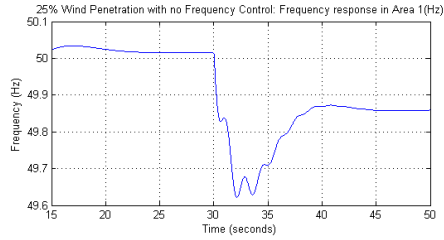
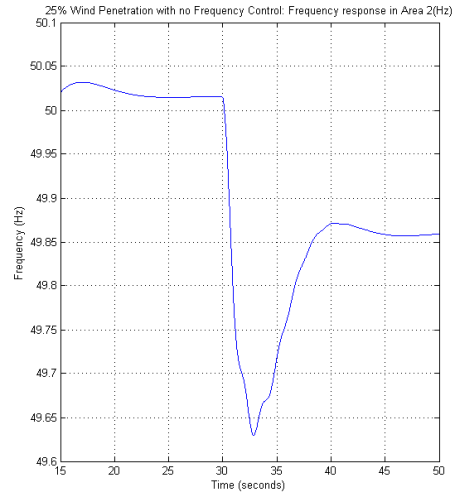
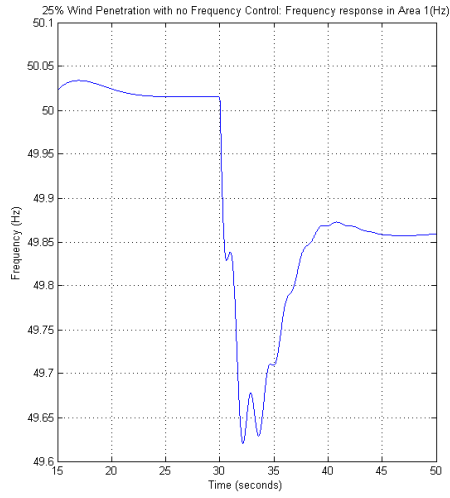


9.4. 25% PENETRATION

9.4.1. DEFAULT VALUES

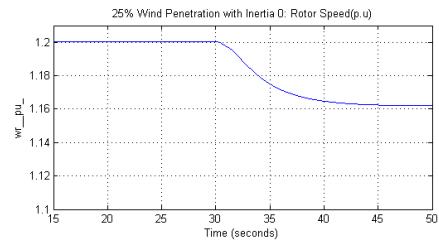
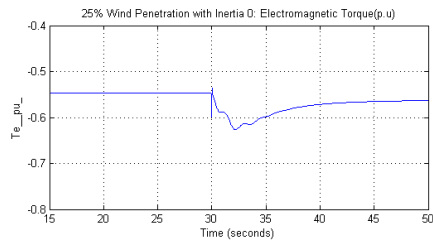
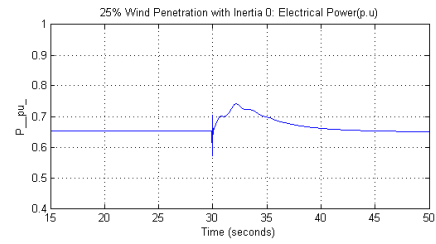
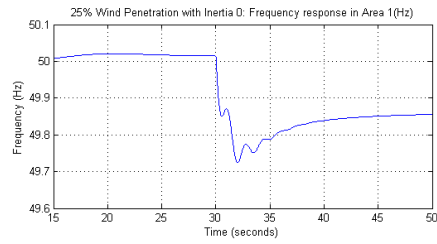
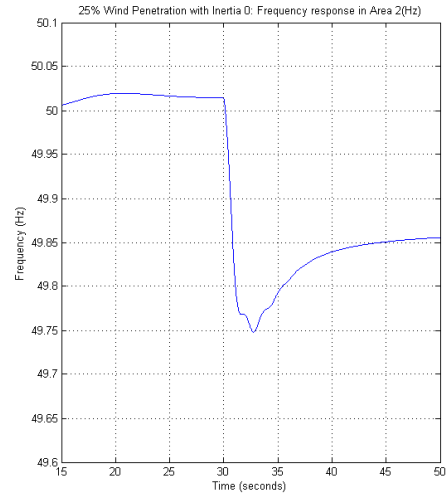
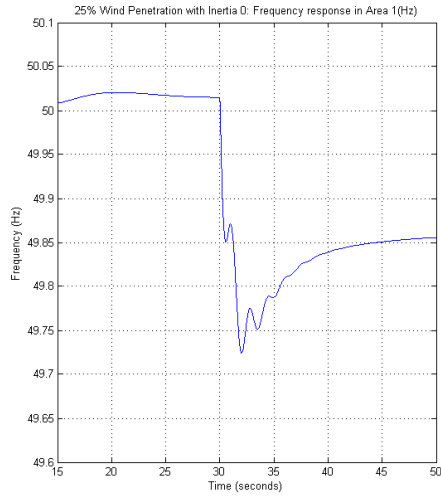


9.4.2. NO FREQUENCY RESPONSE

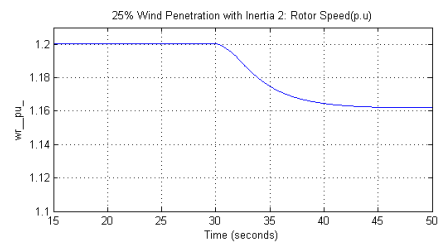
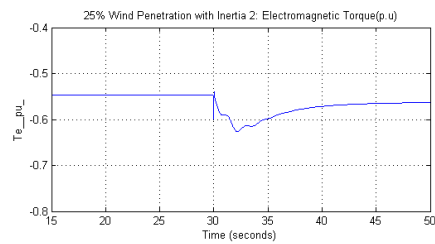
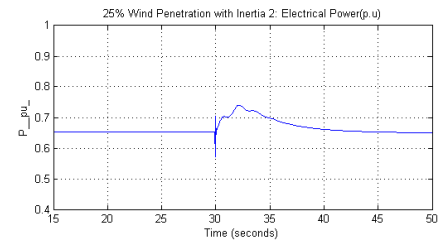
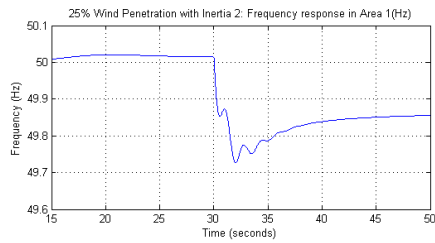
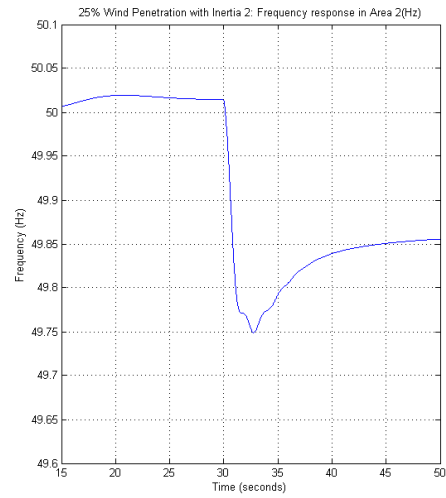
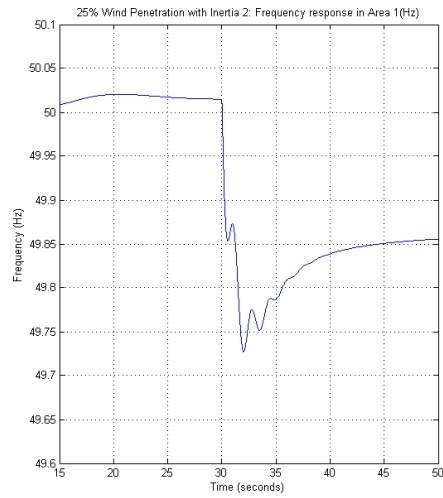


9.4.3. INERTIA CONTROL VALUES

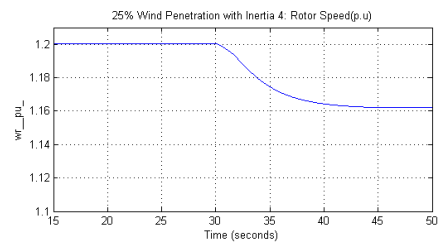
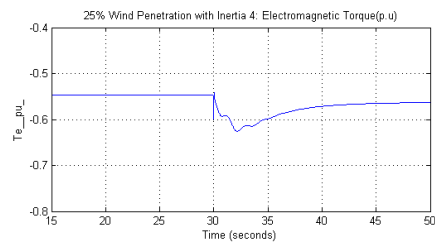
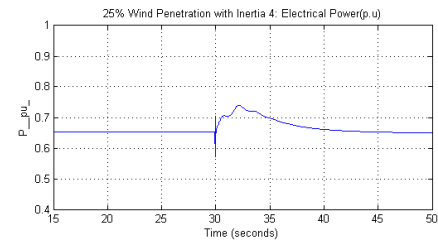
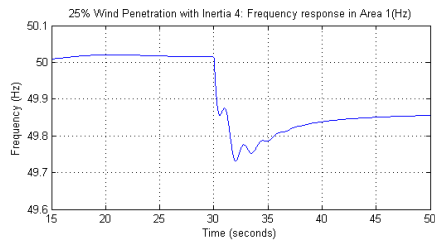
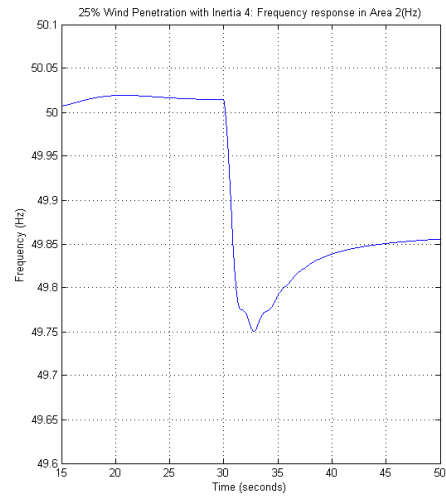
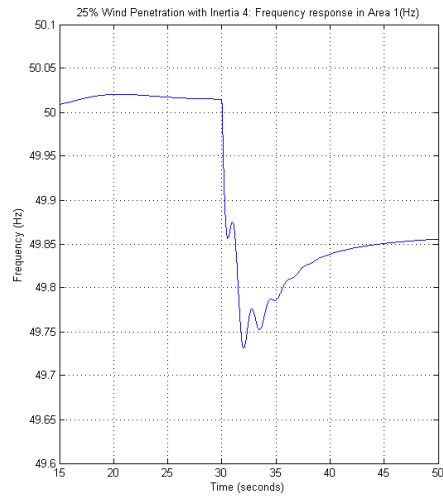
H=0



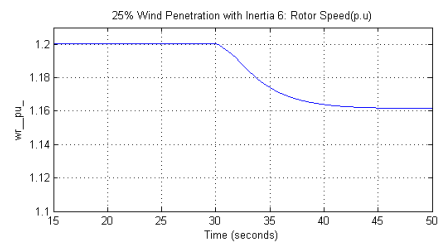
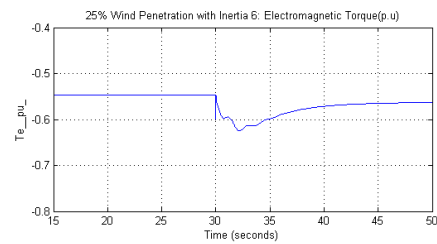
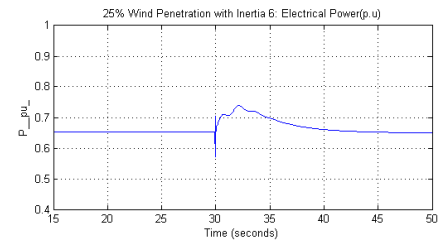
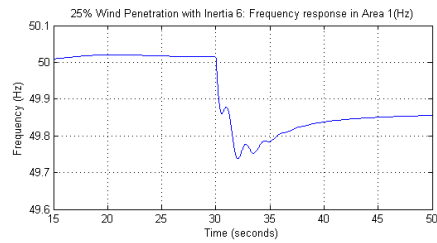
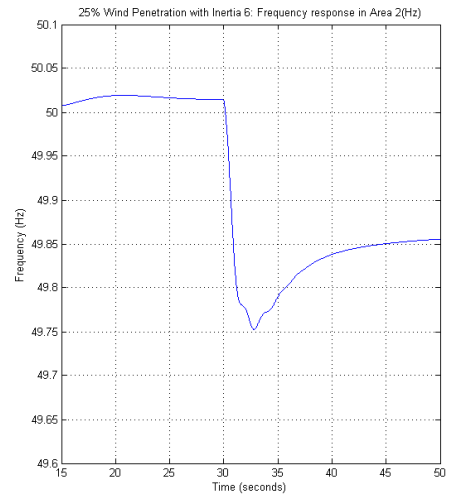
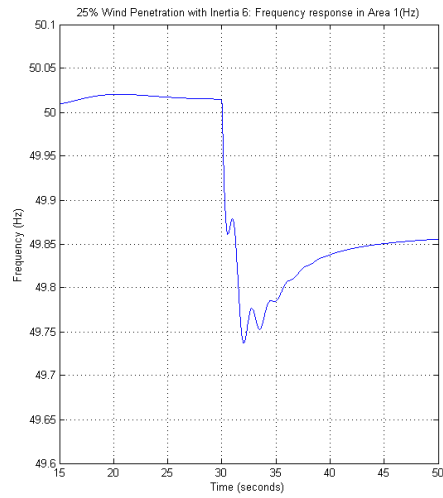
H=2



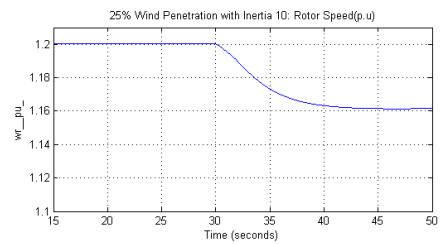
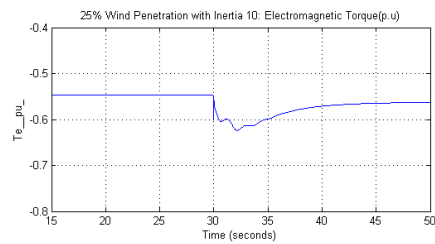
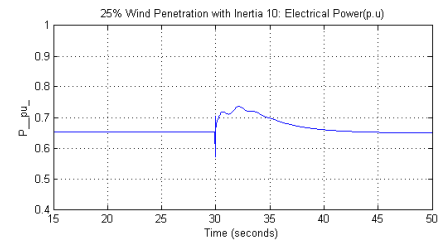
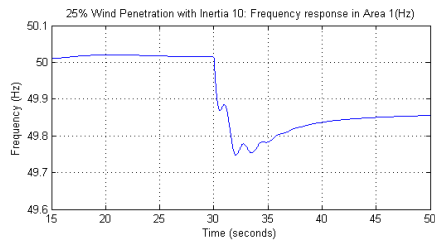
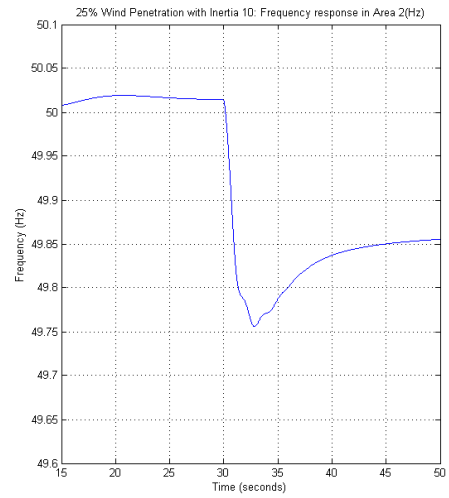
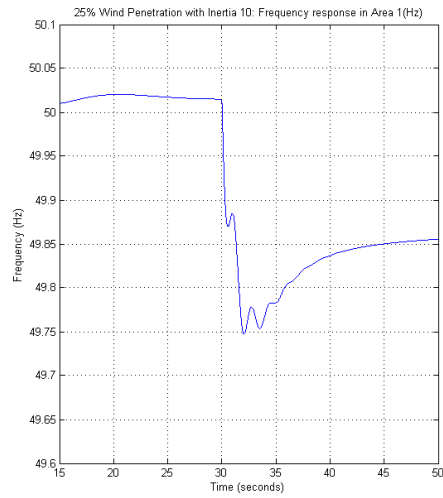
H=4



H=6

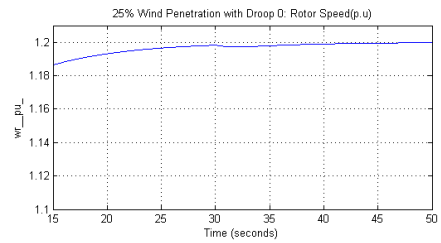
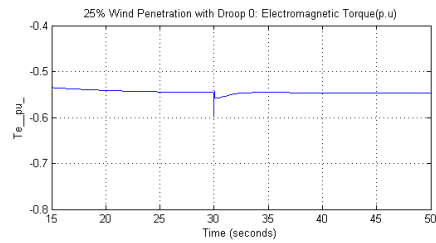
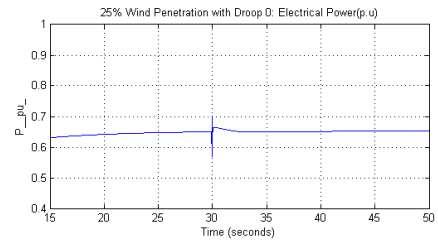
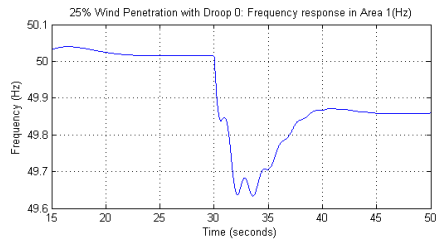
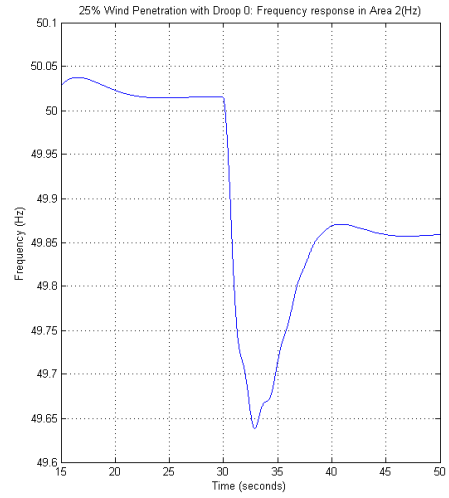
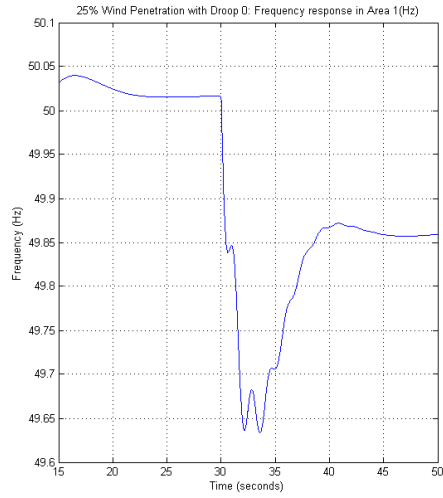


H=10

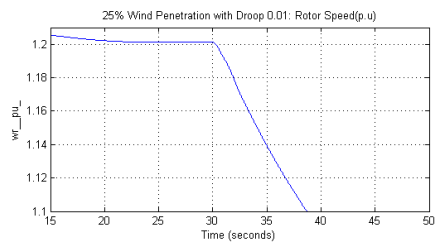
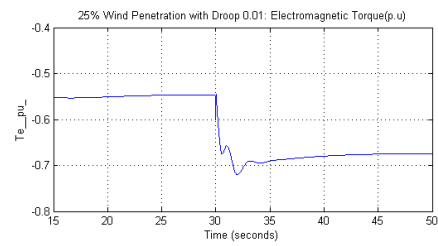
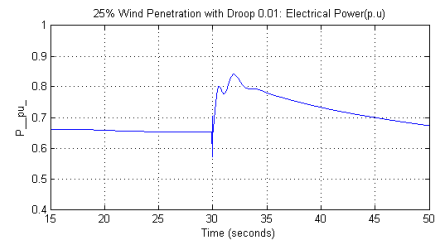
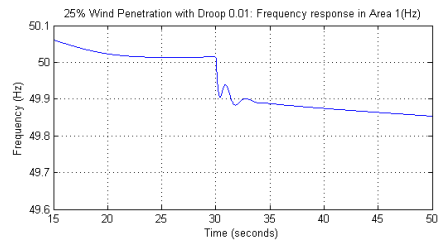
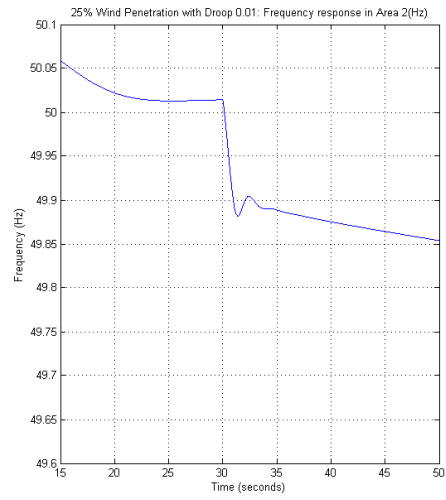
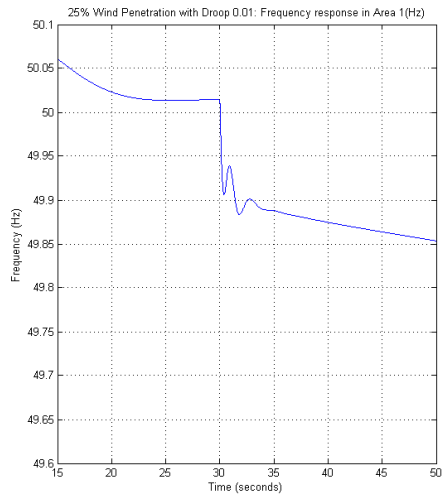


9.4.4. DROOP CONTROL VALUES

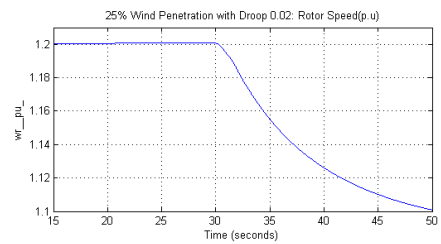
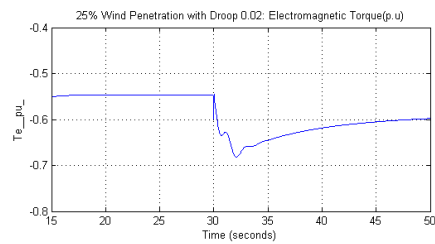
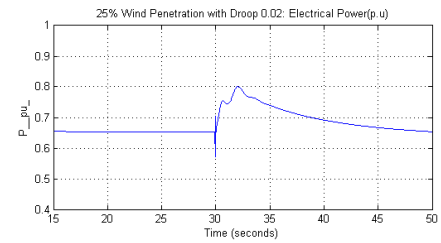
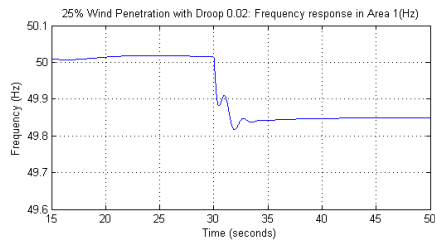
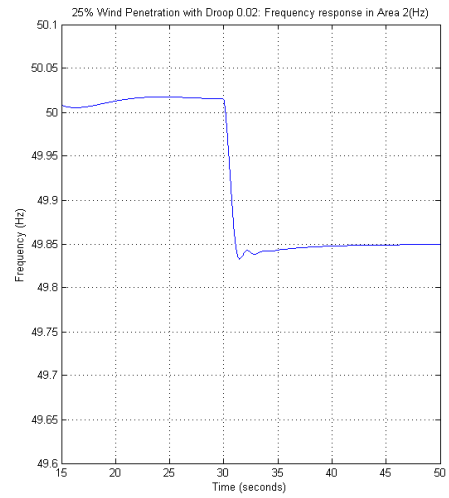
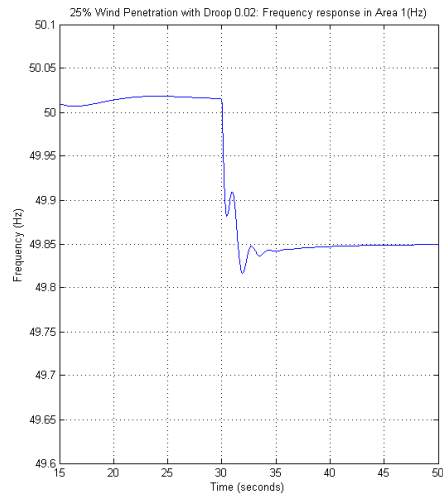
DROOP=0%



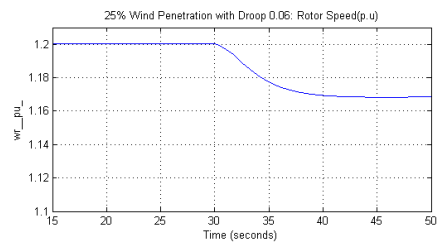
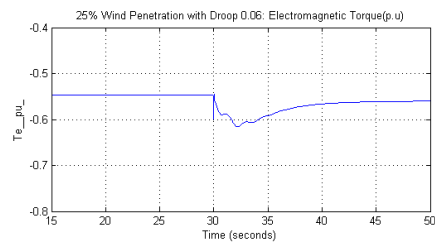
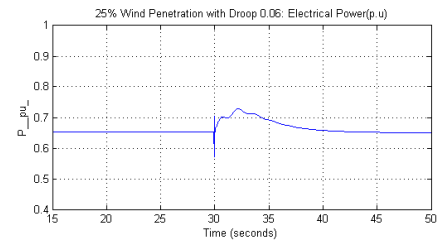
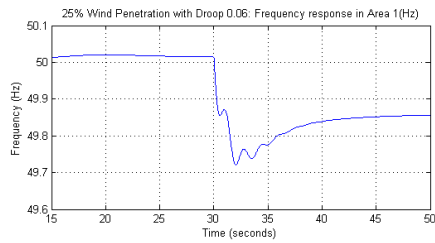
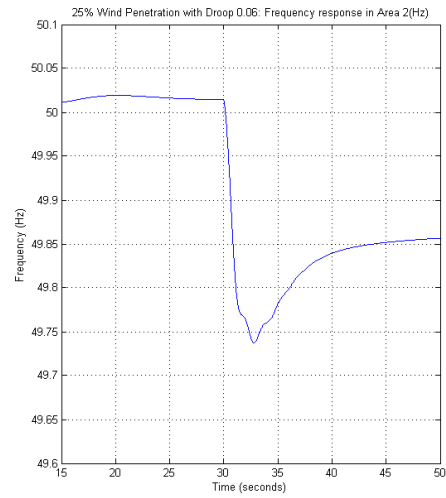
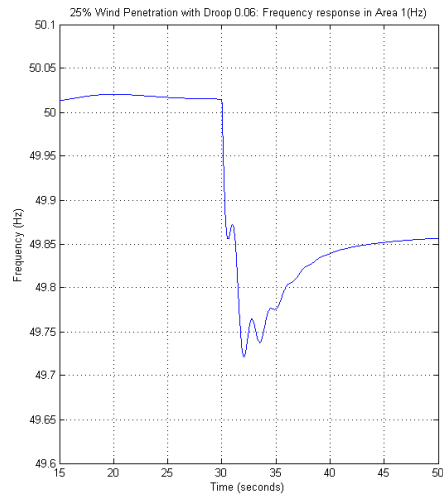
DROOP=1%



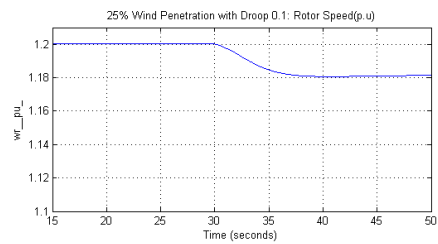
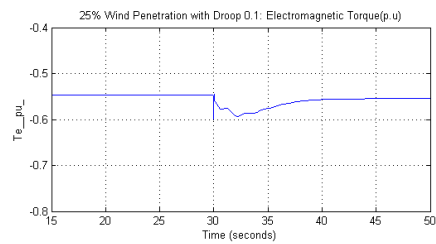
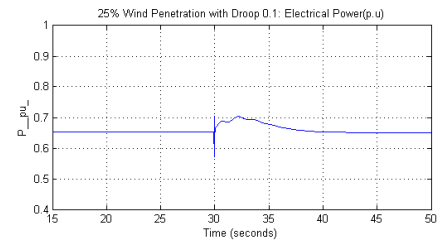
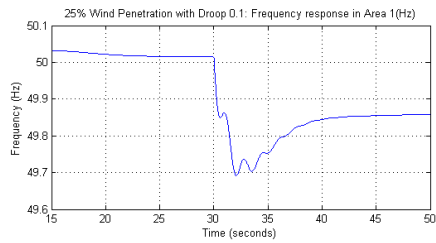
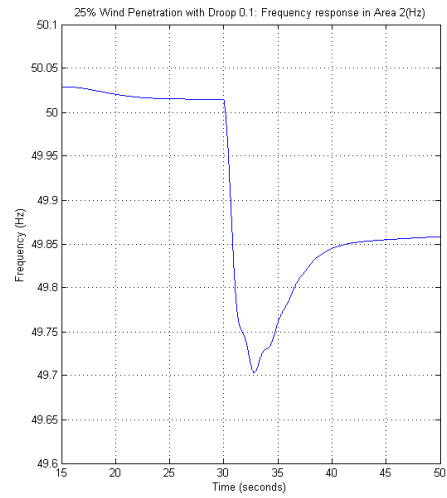
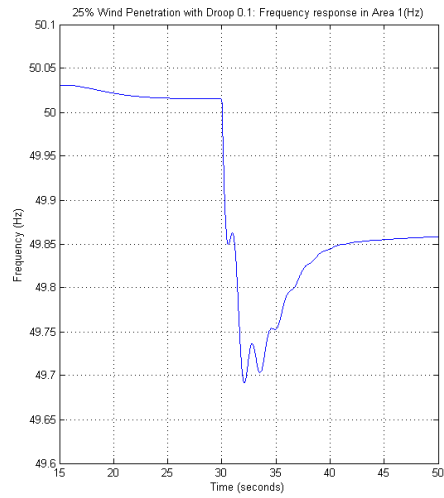
DROOP=2%



DROOP=6%

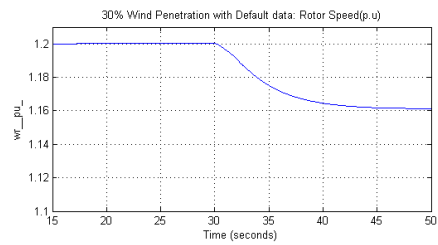
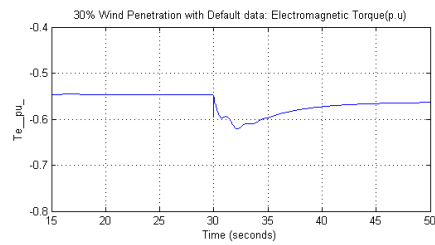
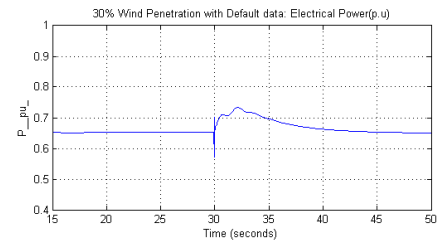
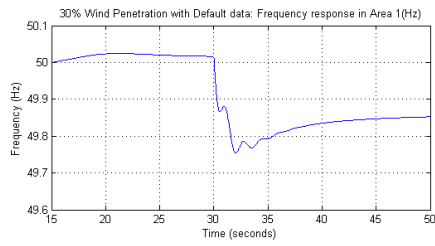
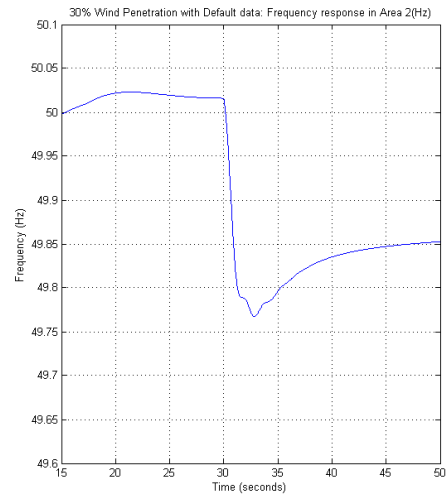
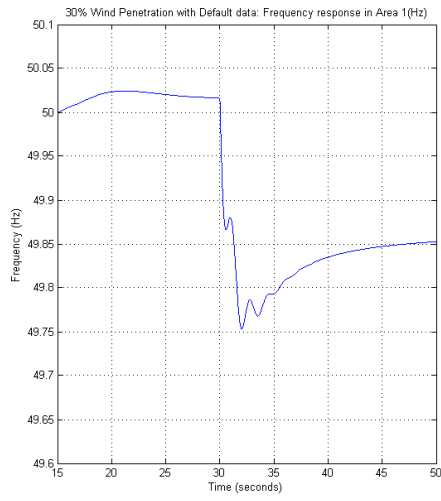


DROOP=10%

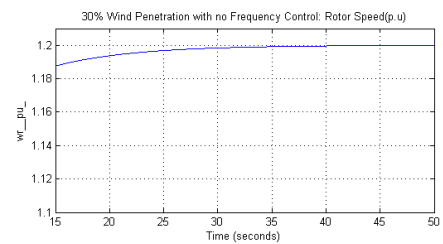
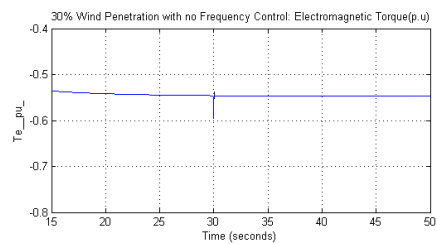
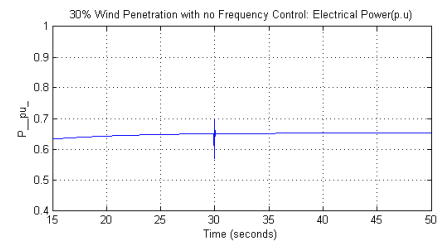
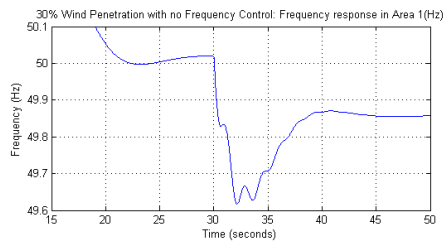
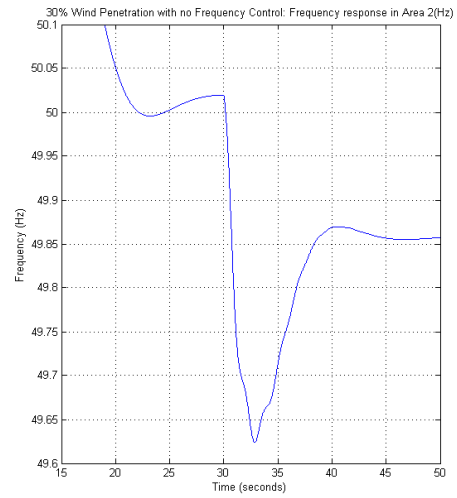
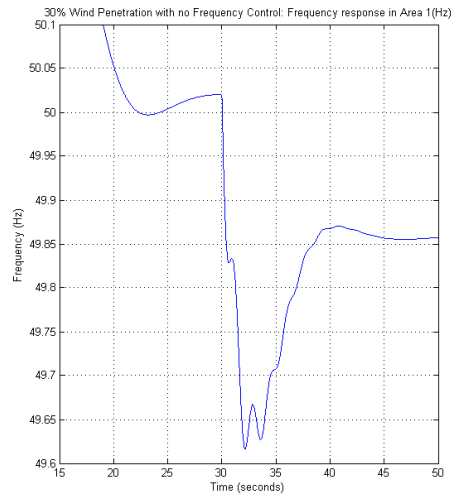


9.5. 30% PENETRATION

9.5.1. DEFAULT VALUES

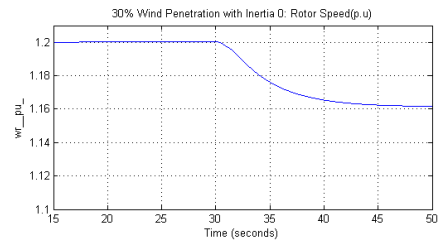
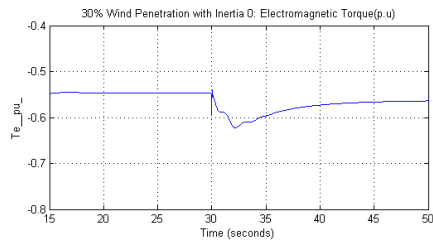
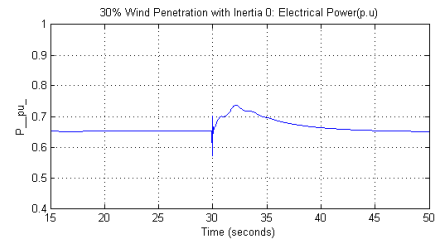
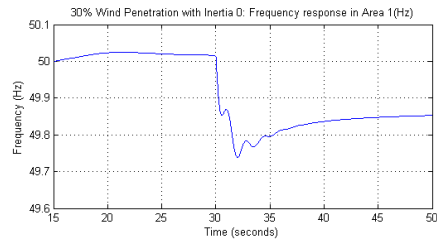
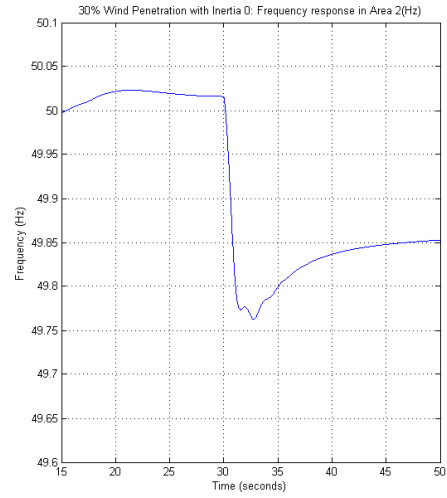
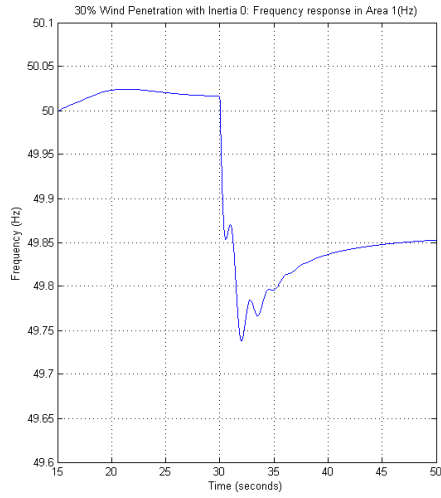


9.5.2. NO FREQUENCY RESPONSE

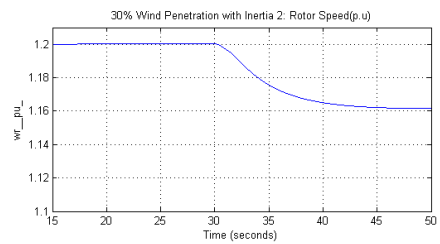
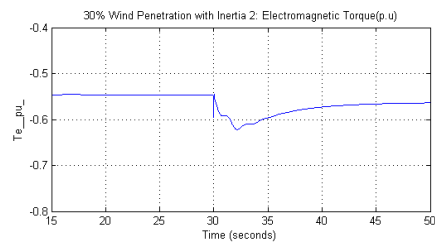
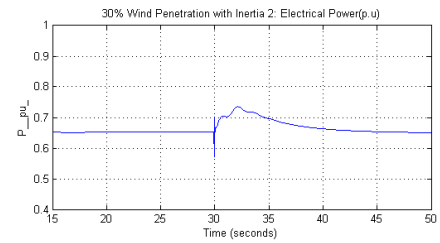
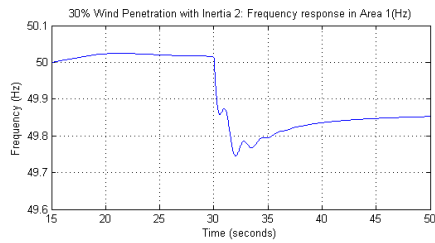
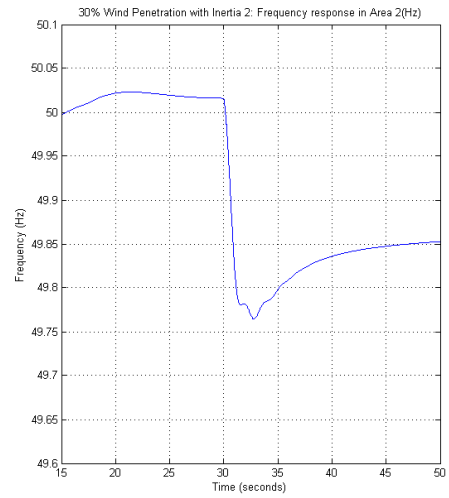
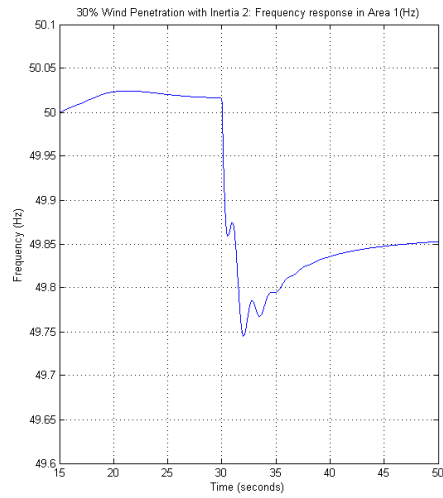


9.5.3. INERTIA CONTROL VALUES

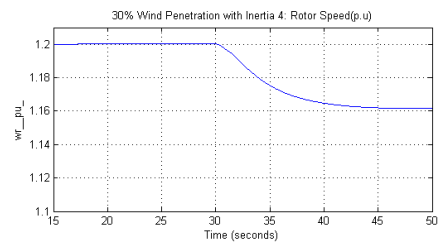
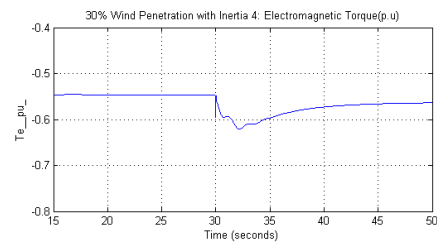
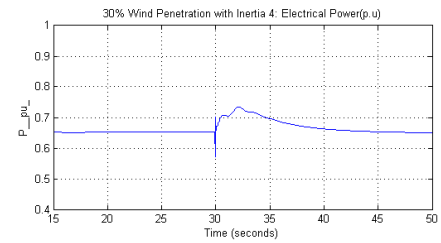
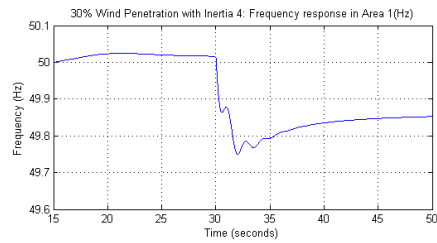
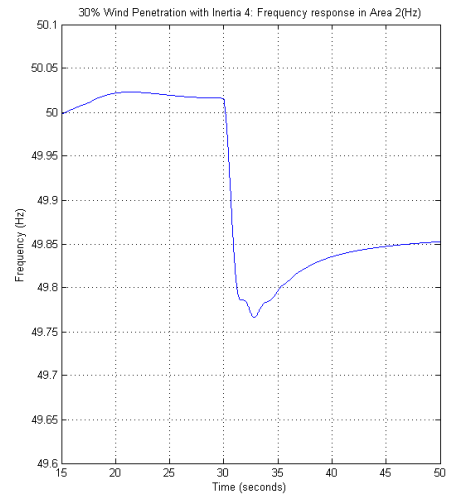
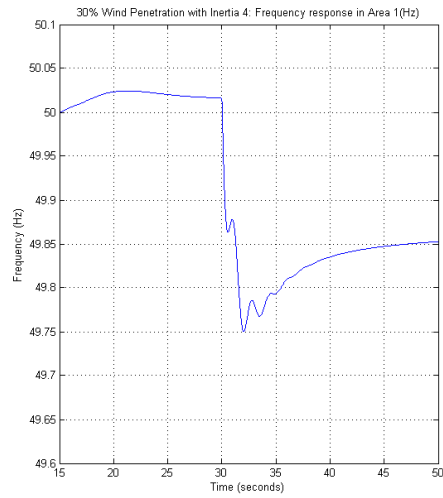
H=0



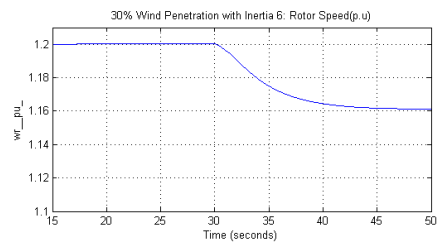
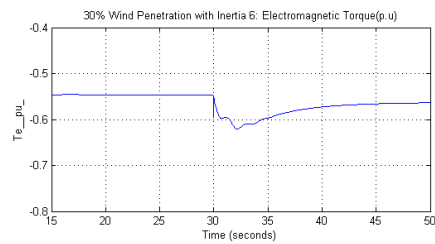
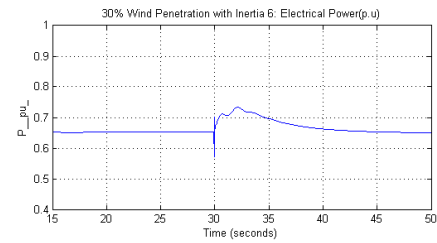
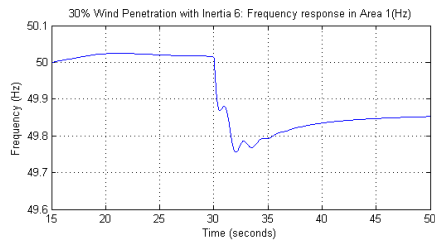
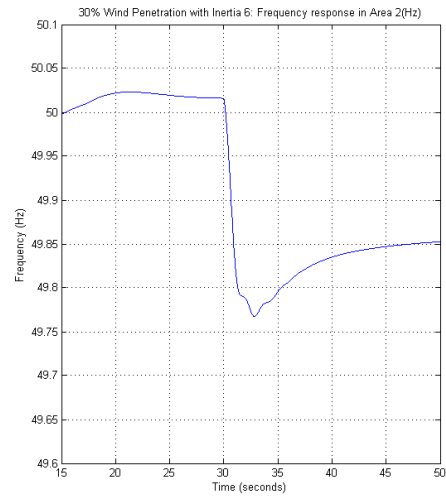
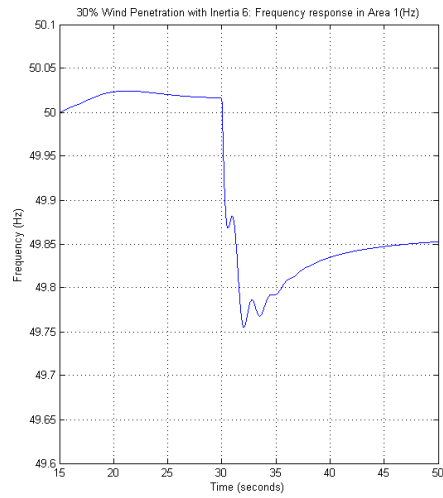
H=2



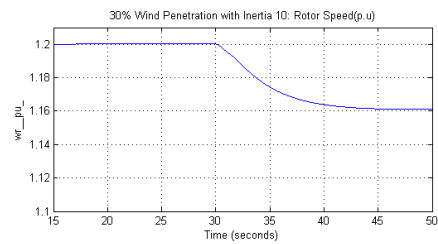
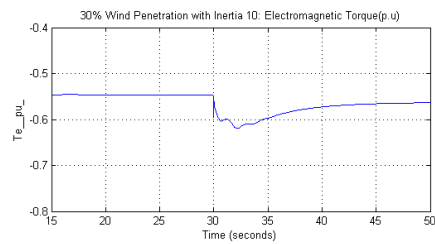
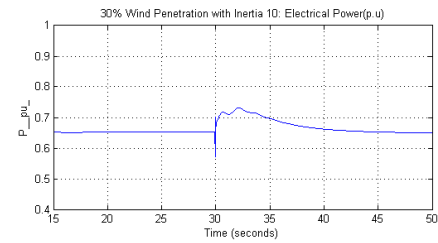
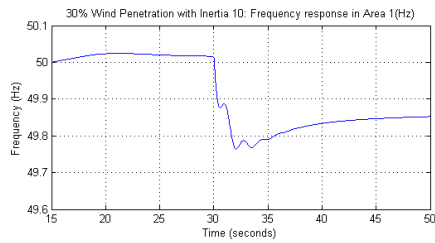
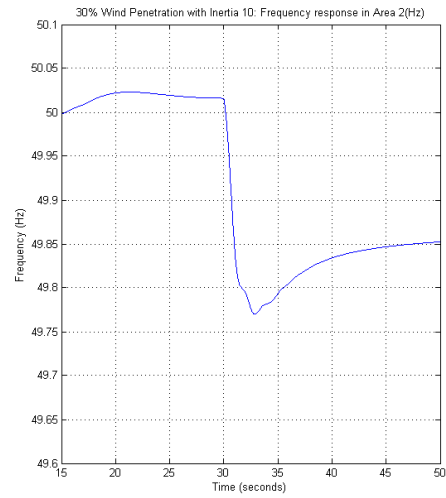
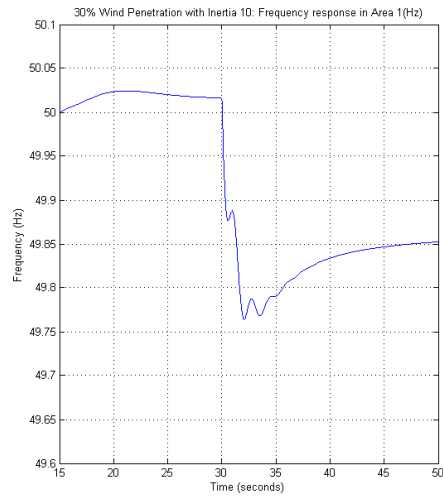
H=4



H=6

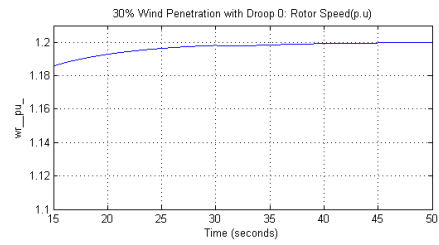
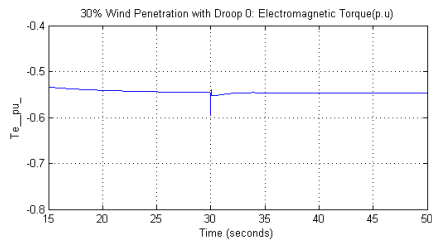
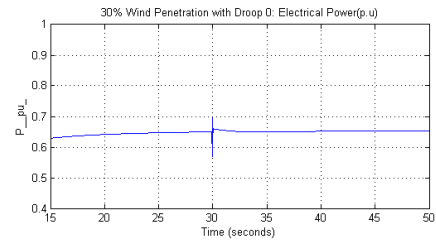
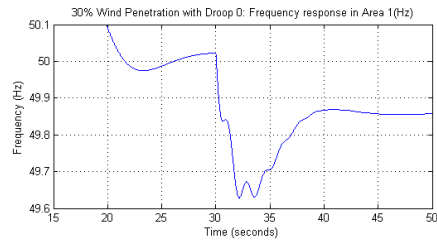
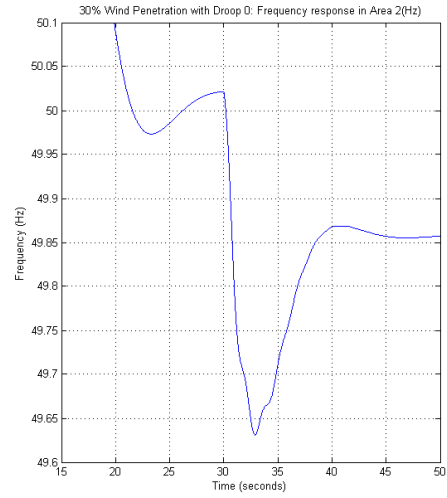
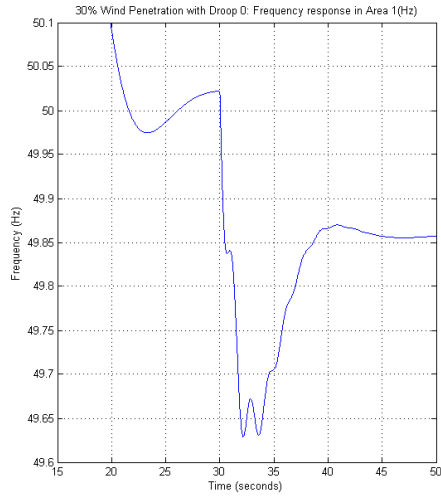


H=10

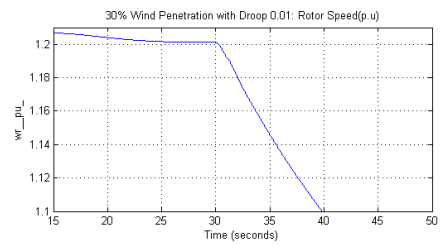
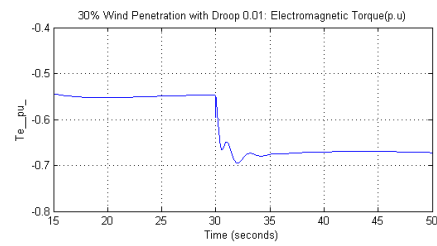
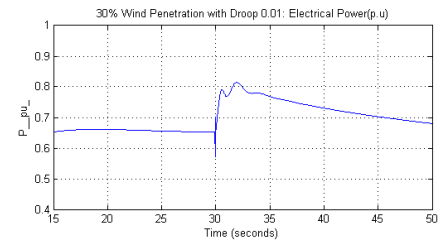
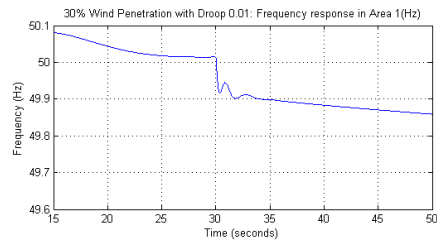
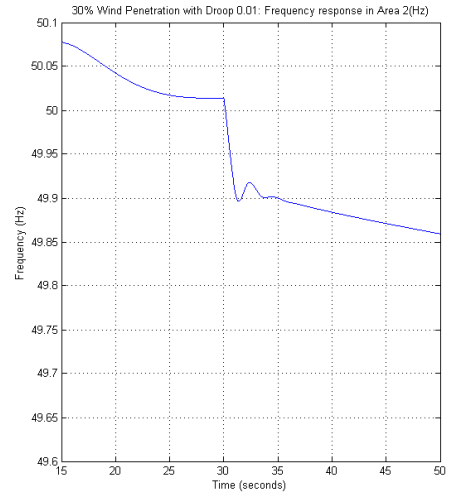
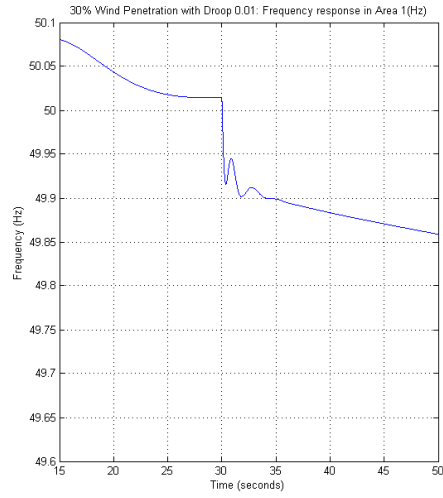


9.5.4. DROOP CONTROL VALUES

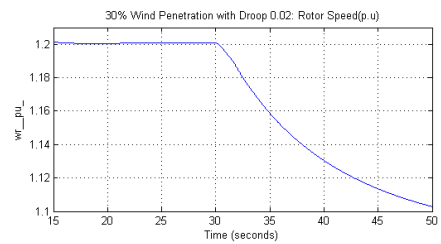
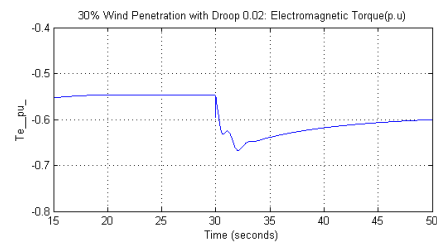
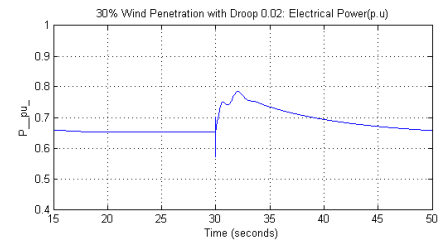
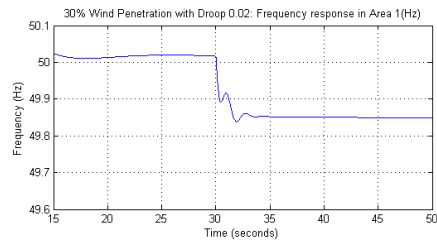
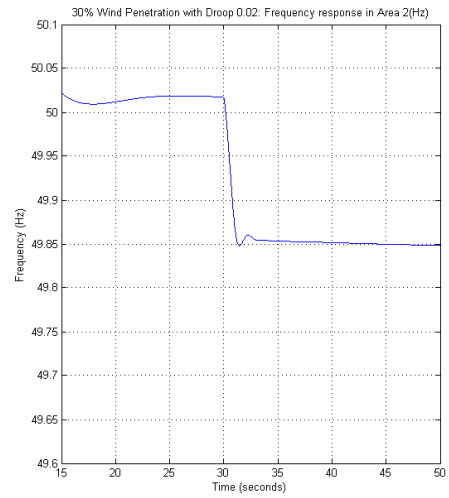
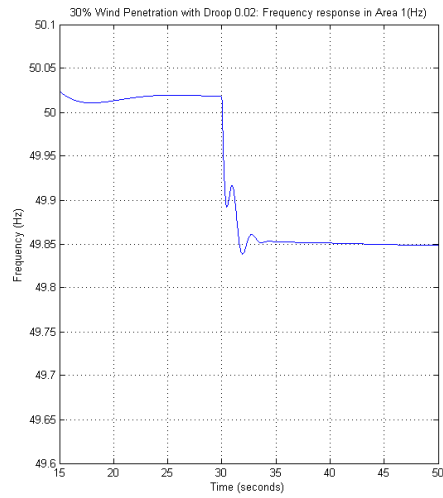
DROOP=0%



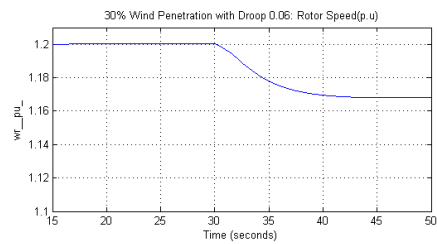
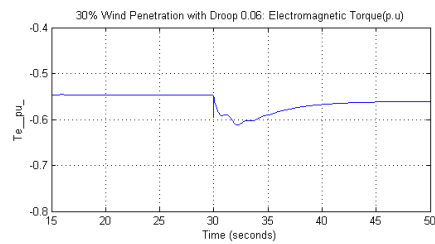
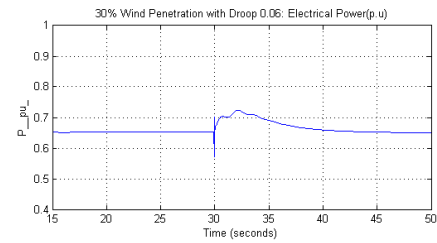
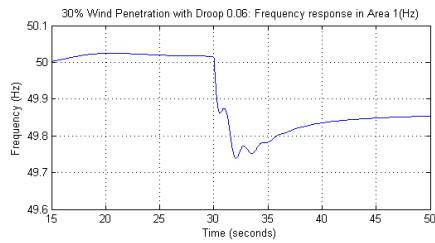
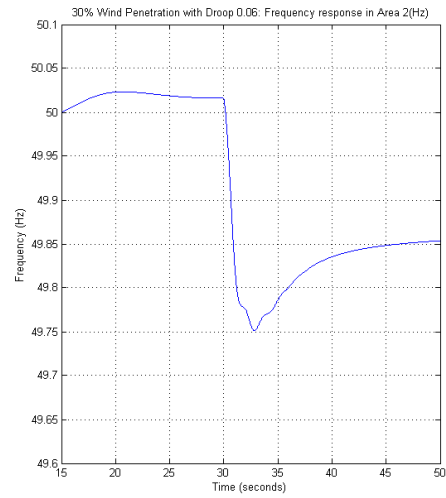
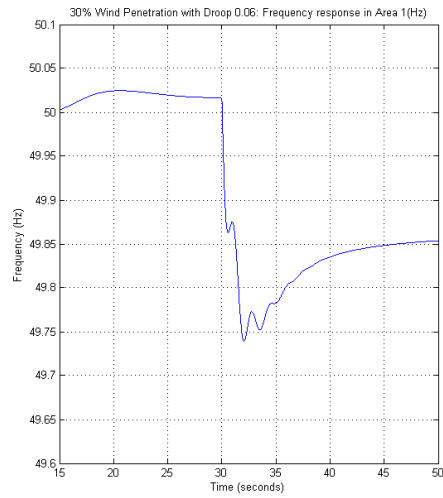
DROOP=1%



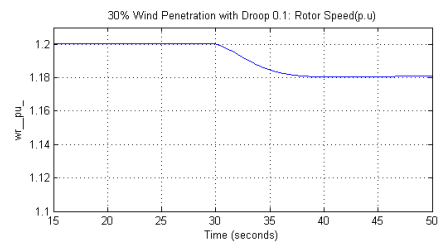
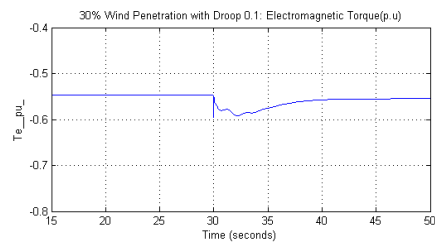
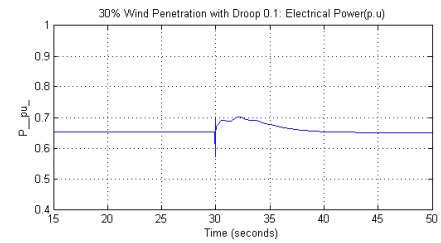
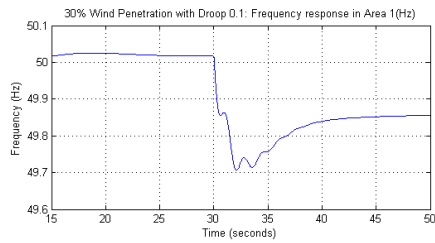
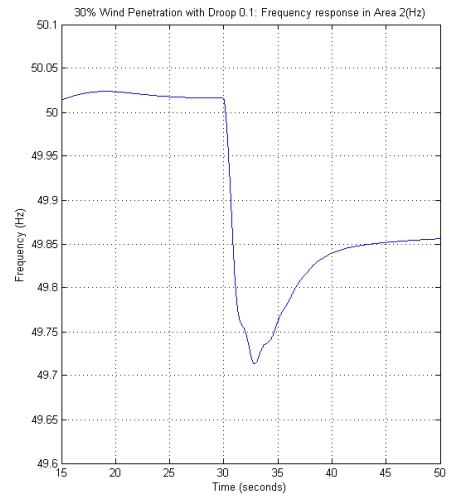
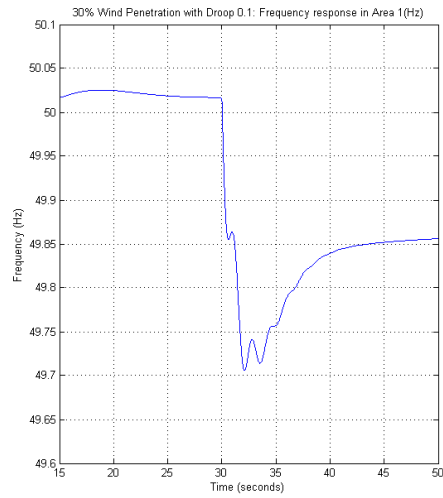
DROOP=2%



DROOP=6%

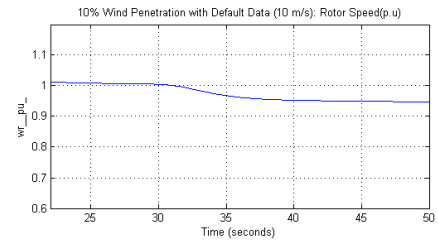
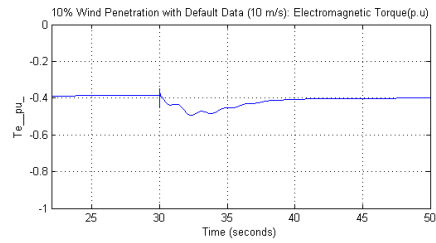
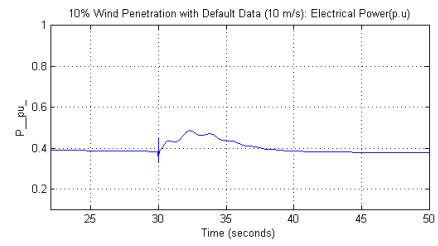
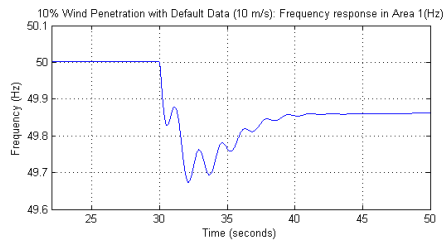
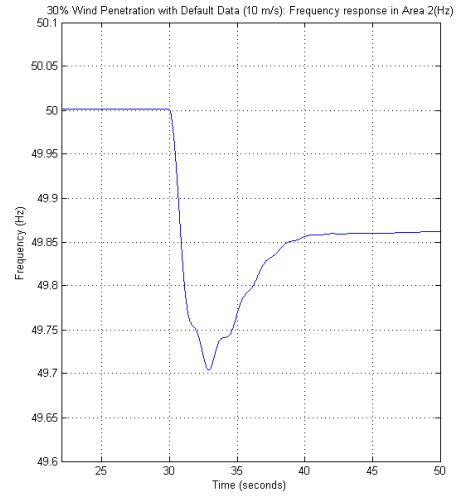
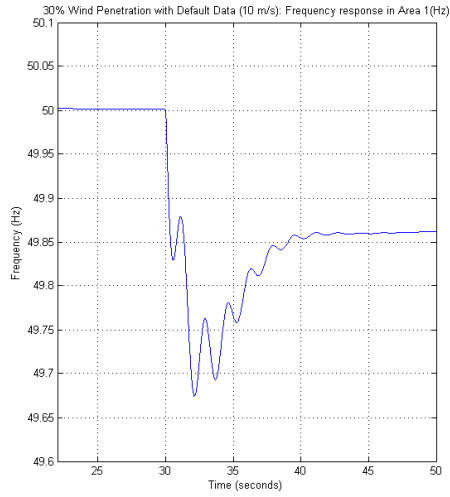


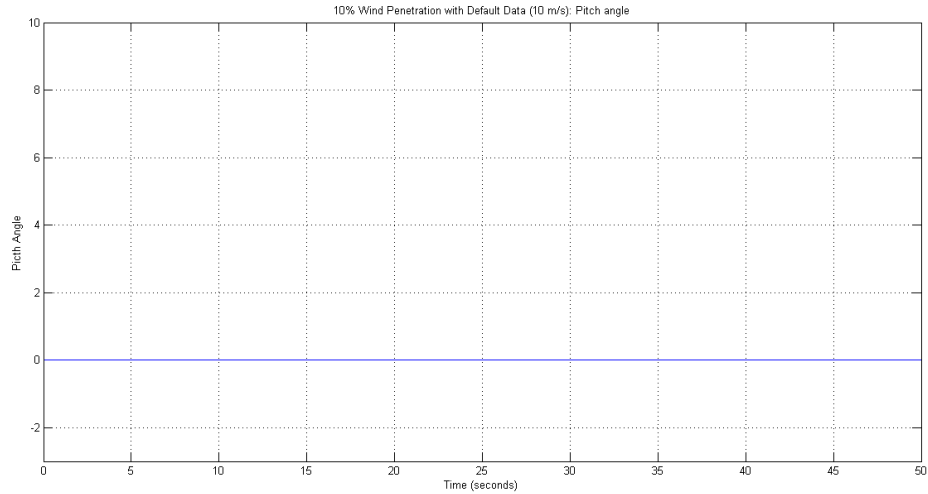
DROOP=10%



9.6. WIND SPEED 10 m/s

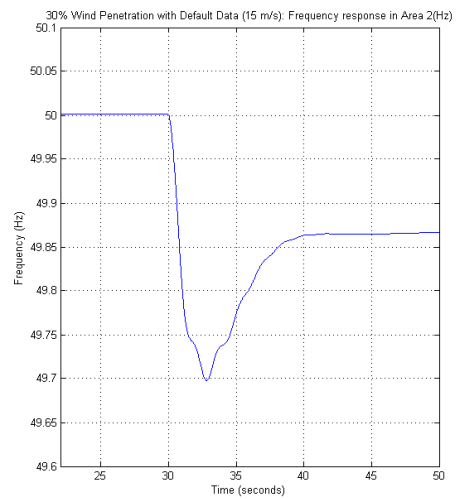
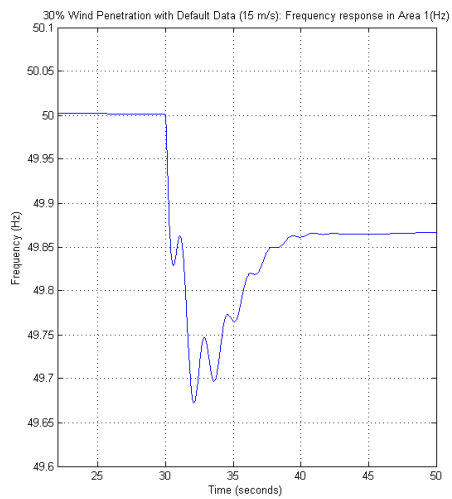
9.6.1. DEFAULT VALUES

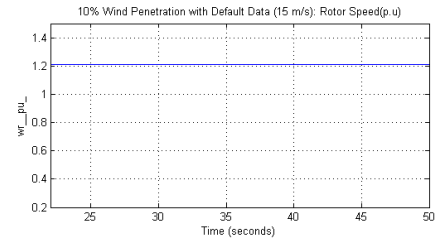
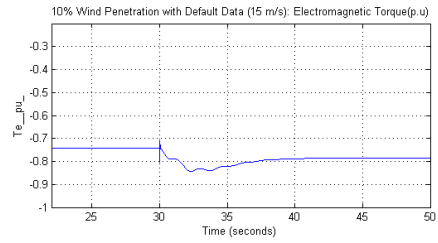
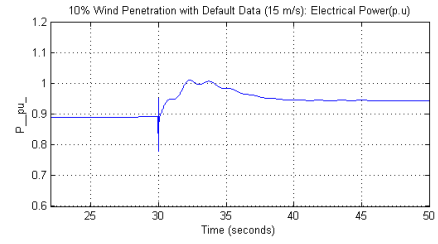
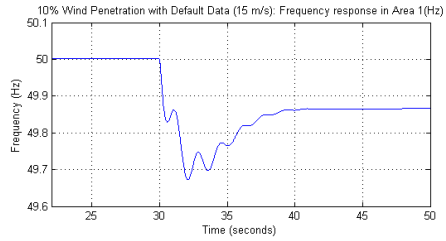




9.7. WIND SPEED 15 m/s

9.7.1. DEFAULT VALUES





9.8. WIND SPEED 17 m/s

9.8.1. DEFAULT VALUES

