<table>
<thead>
<tr>
<th>ID</th>
<th>Task Name</th>
<th>Start</th>
<th>Finish</th>
<th>Predecessors</th>
<th>Primary Group</th>
<th>Primary Leads</th>
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</thead>
<tbody>
<tr>
<td>01</td>
<td>Resolve Requirements feeds into wireless model inputs</td>
<td>20 days</td>
<td>Sep 12 '11</td>
<td>Oct 7 '11</td>
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<tr>
<td>02</td>
<td>Resolve Qs of how is payload traffic to be input for different arrival rates, volumes, latency, reliability</td>
<td>20 days</td>
<td>Sep 12 '11</td>
<td>Oct 7 '11</td>
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<tr>
<td>03</td>
<td>Separate node/actor processing time from business application latency</td>
<td>20 days</td>
<td>Sep 12 '11</td>
<td>Oct 7 '11</td>
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<td>04</td>
<td>How to account for specific protocol and security overheads</td>
<td>20 days</td>
<td>Sep 12 '11</td>
<td>Oct 7 '11</td>
<td></td>
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<tr>
<td>05</td>
<td>Finalize wireless model calc outputs into workbook</td>
<td>10 days</td>
<td>Sep 26 '11</td>
<td>Oct 7 '11</td>
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<tr>
<td>06</td>
<td>Data Gathering (address all the tan cells in detailed framework v0.2a)</td>
<td>75 days</td>
<td>Sep 12 '11</td>
<td>Jan 6 '12</td>
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<tr>
<td>07</td>
<td>USA-states lab</td>
<td>15 days</td>
<td>Sep 26 '11</td>
<td>Oct 14 '11</td>
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<td>08</td>
<td>Model-Area lab</td>
<td>20 days</td>
<td>Sep 26 '11</td>
<td>Oct 21 '11</td>
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<tr>
<td>09</td>
<td>SG-Net-Raqmts-adult input tab</td>
<td>40 days</td>
<td>Sep 12 '11</td>
<td>Nov 4 '11</td>
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<td>10</td>
<td>Update Rqmts Database v5.0 for content extraction &amp; consumption</td>
<td>40 days</td>
<td>Sep 12 '11</td>
<td>Nov 4 '11</td>
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<td>11</td>
<td>SG Networks Requirements Database v5.0 Ready for Data Extraction</td>
<td>0 days</td>
<td>Nov 4 '11</td>
<td>Nov 4 '11</td>
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<tr>
<td>12</td>
<td>Identify SG-Net-Rraqmts-base &amp; extra load Payloads</td>
<td>5 days</td>
<td>Sep 26 '11</td>
<td>Sep 30 '11</td>
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<tr>
<td>13</td>
<td>SlackTech Spectrum Model Calc (SSO Sub-Team workplan)</td>
<td>75 days</td>
<td>Sep 12 '11</td>
<td>Jan 6 '12</td>
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<td>14</td>
<td>Identify remaining RF-model-SSO-Inputs</td>
<td>15 days</td>
<td>Nov 21 '11</td>
<td>Dec 9 '11</td>
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<td>Task Name</td>
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<td>Start</td>
<td>Finish</td>
<td>Elapsed Time</td>
<td>Predecessors</td>
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<td>49</td>
<td>Develop Prototype detailed spreadsheet assessment tool</td>
<td>0%</td>
<td>Oct 3 '11</td>
<td>Oct 28 '11</td>
<td>20 days</td>
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<td>50</td>
<td>Prototype Modeling-Assessment Tool Ready for Initial Use</td>
<td>0%</td>
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<td>Oct 28 '11</td>
<td>9 days</td>
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<td>51</td>
<td>Load prototype spreadsheet assessment tool with Ramps DB extracted/scaled data</td>
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<td>Jan 13 '12</td>
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<td>35SS+15 days</td>
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<td>52</td>
<td>Exercise &amp; Refine the detailed spreadsheet assessment tool</td>
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<td>40,44,50</td>
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<td>53</td>
<td>Modeling Assessment Tool Ready for full production Use</td>
<td>0%</td>
<td>Jan 20 '12</td>
<td>Jan 26 '12</td>
<td>8 days</td>
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<td>54</td>
<td>Run calculations for all in-scope wireless stds/techs/spectrum</td>
<td>0%</td>
<td>Feb 23 '12</td>
<td>Feb 17 '12</td>
<td>20 days</td>
<td>53</td>
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<td>55</td>
<td>Assemble content and draft results</td>
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<td>Jan 30 '12</td>
<td>Feb 24 '12</td>
<td>20 days</td>
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<td>56</td>
<td>Evaluate and Assessment of Multi-Dwelling Units Meters in Basements or High Rise to apartment HAN</td>
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<td>Feb 24 '12</td>
<td>Feb 24 '12</td>
<td>9 days</td>
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<td>57</td>
<td>NISTIR 7761 v2.0 Candidate - SGIP CoS Package</td>
<td>0%</td>
<td>Jun 4 '12</td>
<td>Sep 28 '12</td>
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<td>58</td>
<td>SGIP CoS Process</td>
<td>0%</td>
<td>Jun 4 '12</td>
<td>Jun 8 '12</td>
<td>5 days</td>
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<td>59</td>
<td>CGWG Assessment</td>
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<td>Sep 28 '12</td>
<td>15 days</td>
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<td>60</td>
<td>SGAC Assessment</td>
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<td>Jun 29 '12</td>
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<td>61</td>
<td>Resolve CGWG and SGAC Comments</td>
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<td>62</td>
<td>SGIP Review &amp; Comment on Draft Candidate for v2.0</td>
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<td>Aug 13 '12</td>
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<td>63</td>
<td>Resolve SGIP Feedback and revise v2.0 as necessary</td>
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<td>Aug 27 '12</td>
<td>Aug 31 '12</td>
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<td>SGIP Review and Vote on Draft Candidate of NISTIR 7761 v2.0</td>
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<td>Draft Candidate of NISTIR 7761 v2.0 for inclusion in SGIP CoS</td>
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<td>Publish NISTIR 7761 v2.0</td>
<td>0%</td>
<td>Sep 17 '12</td>
<td>Sep 28 '12</td>
<td>10 days</td>
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