| No. | Indicator | Council Vision Theme | Service Committee to consider this | CMT Member | Assess by | Target 2023 | Q1 Status | Q2 status | Q3 status | Better or worse since Q2 figure (Q3 compared to | Q3 Commentary |
|------|---|--------------------------------------|--|--------------|------------------|-------------|------------------------------------|------------------------------------|------------------------------------|--|--|
| | | | | | | | | | | Q2) | |
| CP26 | Major applications determined in 13 weeks or agreed | Fulfilling Arun's economic potential | Planning | Karl Roberts | Higher is better | 80% | Not achieving | Not achieving but within 15% range | Achieving | Up by 8% (better) | 1 out of 12 applications determined within time. 10 of the other applications were subject to decsion at Committee or required a s106 agreement. |
| | extension of time | | | | | | Outturn for Q1 50% (64%) | Outturn for Q2 31% (75%) | Outturn for Q3 8% (83%) | | The figure in brackets is the extension of time figure and this is used when calculating the status for this indicator. |
| CP27 | Minor applications determined in 8 weeks or agreed extension | Fulfilling Arun's economic potential | Planning | Karl Roberts | Higher is better | 90% | Not achieving | Not achieving but within 15% range | Not achieving but within 15% range | Up by 1% (better) | These figures are slightly lower than Q2 because there were a couple of applications that were subject to s106 agreements that took a very long time to complete. |
| | of time | | | | | | Outturn for Q1 64% (75%) | Outturn for Q2 74% (88%) | Outturn for Q3 62% (89%) | Î | The figure in brackets is the extension of time figure and this is used when calculating the status for this indicator. |
| CP28 | % of other applications determined in 8 weeks or | Fulfilling Arun's economic potential | Planning | Karl Roberts | Higher is better | 90% | Achieving | Achieving | Achieving | Up by 2% (better) | Target achieved and performance remains good in this area. |
| | agreed extension of time | economic potential | | | | | Outturn for Q1 94% (97%) | Outturn for Q2 94% (95%) | Outturn for Q3 92% (97%) | (better) | The figure in brackets is the extension of time figure and this is used when calculating the status for this indicator. |
| CP29 | Average number of days to determine householder | Fulfilling Arun's economic potential | Planning | Karl Roberts | Lower is better | 55 days | Achieving | Achieving | Achieving | Down by 5 days (better) | No monthly commentary. Target comfortably achieved. |
| | application | economic potential | | | | | Outturn for Q1 54 days | Outturn for Q2 53 days | Outturn for Q3 48 days | (better) | |
| CP30 | Average number of days to determine other applications | Fulfilling Arun's economic potential | Planning | Karl Roberts | Lower is better | 55 days | Not achieving but within 15% range | Not achieving but within 15% range | Achieving | Down by 3 days (better) | See CP28 for commentary. Target achieved for Q3. |
| | | | | | | | Outturn for Q1 56 days | Outturn for Q2 57 days | Outturn for Q3 54 days | | |
| CP31 | Average number of days to determine applications - Trees | Fulfilling Arun's economic potential | Planning | Karl Roberts | Lower is better | 40 days | Not achieving but within 15% range | Not achieving but within 15% range | Achieving | Down by 6 days (better) | Target achieved. |
| | | | | | | | Outturn for Q1 46 days | Outturn for Q2 45 days | Outturn for Q3 39 days | | |
| CP32 | Average number of days to determine application - | Fulfilling Arun's economic potential | Planning | Karl Roberts | Lower is better | 40 days | Not achieving | Not achieving | Not achieving | Down by 12 days (better) | Improvement on Q2 but there remain a large number of applications affected by difficulty in discharging drainage conditions. |
| | Discharge of Condition | | | | | | Outturn for Q1 73 days | Outturn for Q2 84 days | Outturn for Q3 72 days | Î | |
| CP33 | Average number of days to determine major planning applications | Fulfilling Arun's economic potential | Planning | Karl Roberts | Lower is better | 120 days | Not achieving but within 15% range | Not achieving | Not achieving | Up by 46 days (worse) | No monthly commentary. See CP26. This indicator has been significantly affected by two applications that took over 2 years to determine due to numerous amendments on strategic allocations. |
| | - сърновното | | | | | | Outturn for Q1 131 days | Outturn for Q2 240 days | Outturn for Q3 286 days | | enalogio anoculorio. |

| No. | Indicator | Council Vision Theme | Service Committee to consider this | CMT Member | Assess by | Target 2023 | Q1 Status | Q2 status | Q3 status | Better or worse since Q2 figure (Q3 compared to Q2) | Q3 Commentary |
|------|---|---|--|--------------|------------------|-------------|--------------------------------------|--------------------------------------|---------------------------------------|---|--------------------------|
| CP34 | Average number of days to determine minor planning applications | Fulfilling Arun's economic potential | Planning | Karl Roberts | Lower is better | 55 days | Not achieving Outturn for Q1 64 days | Not achieving Outturn for Q2 67 days | Not achieving Outturn for Q3 106 days | Up by 39 days (worse) | See CP27 for commentary. |
| CP35 | % of planning applications registered within 5 days | Fulfilling Arun's economic potential | Planning | Karl Roberts | Higher is better | 70% | Achieving Outturn for Q1 91% | Achieving Outturn for Q2 97% | Achieving Outturn for Q3 97% | Same | Target achieved. |