New Submissions and Amendments for the Forward Plan

Please Complete ALL Yellow Fields and return to the Cabinet Member Advisor.

Please Select Forward Plan Entry New Decision

| Title and decision being made (1) | FP Reference Number (2) | Cabinet Member (3) | Lead Officer (4) | Is the decision to be taken in private and if so the reason(s) why? Is any information relating to the decision to be considered confidential and if so why? (5) | Stakeholder Involvement (how and when will they be involved in the decision-making process) (6) | How and when will the decision be taken (7) | Will an Equality Impact Assessment be completed (as required for all member decisions) (8) | List of documents to be submitted to the decision- maker for consideration (9) |
|---|----------------------------------|-----------------------|--|---|---|--|---|---|
| Velo Essex closed cycling event | | Kevin Bentley | Andre w Cook Andre w.cook @esse x.gov.u k | No | partners to be involved in the discussion such as Chelmsford City Council | Portfolio Holder | Yes | Cabinet Member Action Report Equality Impact Assessment |

Notes

Nothing should be added to the Forward Plan that comes as a surprise to the relevant Cabinet Member. The Cabinet Member should be consulted via the Cabinet Support Office before any decision is added or amended on the Forward Plan.

- 1. A short title, which can be used to identify the issues being considered
- 2. If making an amendment to an item already of the Forward Plan, please insert the reference number
- 3. The Cabinet Member responsible for the decision
- 4. The Officer responsible for the decision, including contact details
- 5. A note of why privacy and/or confidentiality are considered necessary with appropriate narrative.
- 6. Who has been consulted (inc. internal and external bodies) in taking the decision
- 7. Who is likely to take the decision and when

- 8. Will an Equality Impact Assessment be completed (as required for all member decisions9. What relevant reports and background papers are available