MEETING PROCESS TEMPLATE

RECOMMENDED FORMAT APPROACH

- Have your Club's key objectives at the top of your agenda sheet. They are the 'pillars' that provide the focus for your efforts
- Use a flip chart as an ISSUES board, if possible, to note any spontaneous 2. issues raised that may need attention later
- Check previous meeting's 'areas to improve' 3.
- Allocate roles and consider rotation: Chair/recorder/ process 'umpire'/ any 4. other roles necessary to help manage the meeting
- Review the pre-determined agenda items against the overall Plan's KEY 5. OBJECTIVES (Pillars) then rank items with a view to dealing with them.

Three levels are suggested.

- i. Must achieve this meeting clearly items connected directly to the plan
- ii. Should achieve may be related to the plan, but should be discussed
- iii. Could do if time allows likely to be outside the Club's committee's responsibilities
 - * Note **M S C** against each agenda item.

To save time, rankings could be pre-set, if agreed

- Itemise any new business issues but don't discuss. Includes other 6. information/correspondence/communication necessary to raise. RANK M-S-C
- From your ranked list, agree on time allocation for each item 7.
- Seek a status report on individual items from 'process owner' of each 8. pre-determined agenda item, explaining actions taken* and issues emerged* since last meeting. Use a WHAT, WHY and HOW TO approach.
- For new business, the initiator may lead discussion about the item, clarifying where it fits in the PLAN
- 10. Assess 'where are we now?' relative to our plan, against each item, once discussion is complete
- 11. Consider and agree to the next step of progress of each item raised:
 - What to do: Why is it necessary and How to do
 - By Whom?
 - Due date?
- 12. Agree on any appropriate communication approach necessary for these items and their actions. Consider all stakeholders!
- 13. Put agenda items not discussed, on a 'futures file' as part of next agenda
- 14. Evaluate meeting, agree 'positives' vs. 'areas to improve' for next time