THINK	Hi my name is	NAME your project so it is meaningful to everyone.
		 What GOAL are you trying to achieve with this project. What are you trying to build; what behaviours are you trying to change What is your OUTCOME.
	?	 WHY are you doing this. What is the big(ger) picture. What STRATEGIC OBJECTIVE does your project deliver into.
		 WHO CARES and why. Who cares the most (PROJECT EXECUTIVE) Who owns the strategic objective and is the end customer of the outcome. How will you work with these STAKEHOLDERS and keep them engaged.
		 How will you know you have MET YOUR GOAL. What is your SUCCESS CRITERIA and how do you measure this. Who has to agree you have finished.
	AND	 How do you MEASURE IMPROVEMENT against the strategic objective. These improvements (BENEFITS) will continue long after you have met your goal. How will you keep track once your team has disbanded.
		 What are the CAN'TS? Can't take longer than, cost more than, use more resources than What are your CONSTRAINTS
PLAN	R	 CHEAT. Who has done this or something similar before. LEARN LESSONS from inside and outside your organisation.
		 HOW are you going to achieve your goal. Break down into smaller, clearly defined activities. What order do they need to be completed in. Which are time critical. Are you planning a big-bang finish, or a series of phased deliveries. Draw your PLAN and use it to check you are on track.
		 WHO will make it happen for you. What skills do you need. Assemble your TEAM with a diverse mix of skills and approaches. Make sure they clearly understand the goal and how this fits into the strategic aim.
	E	 What do you NEED to make it happen. Funding, technology, policy, tools, IT. Ask for these RESOURCES in a Business Case.
		 What external EXPERTISE do you need to buy in. How will you work to get the best out of your external SUPPLIERS.

WORRY		 Who is IN CHARGE. A single lead responsible for delivery across all teams, departments & organisations. The PROJECT MANAGER.
		 What will GO WRONG to stop or slow you down. Who are you DEPENDENT on. What are you ASSUMING will just happen. What RISKS are you ignoring. Don't lie awake worrying – write them in a RISK REGISTER.
		 How will you PROTECT yourself from each risk. Can you MITIGATE them by avoiding them or reducing their likelihood or potential impact. When things do go wrong how do you deal with your ISSUES.
		 Who can HELP you. Representatives of the END USERS. Those who have faced similar challenges. Ask for a MENTOR.
DO	GO	 START Who has to authorise the start of the project. Who has to sign off the various GATES between phases.
	No Co	 RUN How will you day to day run the project and your team. How will you know you are on track. How will you react to and control CHANGE to avoid SCOPE CREEP.
	Tata 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	 How will you REVIEW & REPORT your progress and the quality of your products. Who signs off delivery of MILESTONES. Who checks your plans and your finances.
		 How will you CONTROL everything. How are decisions made and problems escalated. What is your GOVERNANCE and how will this empower the team. Who sits on your PROJECT BOARD.
		 DOES IT WORK. How will you TEST anything you build. How will you integrate testing and ASSURANCE all through the project so you have every confidence you are building the right thing.
LEARN	Ċ,	 NEXT STEPS. What business activity is needed to SUSTAIN what you have delivered. Have you changed the business enough to keep your legacy going when you stop. This is something to consider at all times through the project.
	NEVER STOP LEAP VING	 What have you LEARNED to do differently next time. Who are you telling and how will you help them.
		 CELEBRATE the success & learning points. Disband the team and make sure everyone knows what a good job you have all done. Formally CLOSE DOWN the project and archive documentation. Feel proud!