## From planning to implementation

In order for the Genday Sieve strategy to be

successful, we need to patent the green
stream the first few weeks. Potential
disruptions must be identified and resolved.

There root causes must be understood—rather
than alressing the symptoms. Previously the
usual reaction to problems was to re-schedule.

With fixed cycles, re-scheduling is not
an option.

How to protect the initial [ixed cycle?

What does a fixed cycle implementation
action plan look like.

There are our different aspects to protecting the greenstream fixed cycle:

1 ... gaps
2 Identifyand resolve issues
3 Rules

4 .. Bulertouls/wip

(1) ... Gaps ...

... Gaps are pre-planned and are used when things go wrong. They are there to make sure you can get to the beginning of the cycle. There are many types of ... gaps that can be used to protect the cycle.

1.1. Physical time gap in the schedule.

Deliberately planning to have greater

equipment and personnel availability that the schedule requires.

(1.2) Overtime.

No find many plants claim not to have official overtime yet regularly regreat people to work it! If this is the case, please make the overtime ensures the insurance policy was there.

1.4) Stock of finished In many comparies, the greatest stock of F.Cq. is in the great stock (1.3.) Se condary or subcontracted capacity the ability to make product temporarily using another facility may not be an option. 2 dentigant resolve issues. You have to be determined to defend the green stream and to identify what issues are and resolve them. In many plants, equipment flexibility is used to work around issues trather than face and resolve them. With the green stream, you have to face the problem. When there is an issue, Juneed to resolve it rather than pass it on, even to the point of stopping production. Successful identifying and resolving issues during the initial implementation falls into two main areas: (2.1.) First, solve frequently occurring small issues that do not stop the line. 2.2) Second, have in place a team of people who will act as both monitors and problem solvers. This team will regularly check to see wether the fixed cycle is on plan for not. Rochs .. Rock busters"

This team is usually a multidisciplinary teem consisting of operators, engineers and production wanagers who will act together to mornitor the cycle and initiate root cause problem solving when an issue arise.

Rules help us decide when implementing fixed cycles. Write them down and put them where everyoneran see them.

Rules Green Stream I Green products Must flow. IT wewill not change plan on Green stream to compensate out stocks. I green products cannot run on Red stream and vice versa. I I f we run behind the plan on Green Stram, we will stop at planned time and move to next product Donly Ops. & SCM Directors can
jointly anthorise a change to
the preen stream.
In Trials & projects will always
run on the Red stream.



