PROJECT TO PRODUCT PRINCIPLES

BY MATTHEW PHILIP

IN MOVING TOWARD PRODUCT-ORIENTATION. WE PREFER:



SOLVING PROBLEMS



5' ABOUT THE SOLUTIONS...

OVER



BUILDING SOLUTIONS





OVER



OUTPUTS

HYPOTHESES

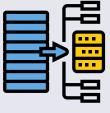
We believe <this capability> will result in <this outcome>



OVER



REQUIREMENTS

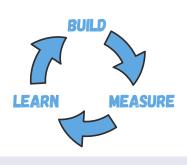


BACKLOGS



FEATURES

CUSTOMER-VALIDATED LEARNING



M.V.P / EXPERIMENTS **GATHER SUBJECTIVE / OBJECTIVE DATA**

OVER



PRODUCT OWNER ASSUMPTIONS







OVER

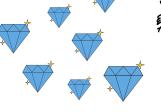


LINEARITY

"BUSY IS THE NEW STUPID." - BILL GATES / WARREN BUFFET

SMALL BATCH DELIVERY

SURVIVE / THRIVE IN A VOLATILE WORLD



DELIVER FREQUENTLY



BIG BATCH DELIVERY

ENGINEERS SOLVING PROBLEMS





PO DICTATING REQUIREMENTS

VISON

PERSONAS



PRODUCT





PRINCIPLES



MEASURE VALUE



PRODUCT ROADMAPS

OPTIMIZE FOR ASSUMPTIONS BEING WRONG



OVER



BEING RIGHT



OVER



IF PEOPLE DON'T SEND YOU MONEY." - JEZ HUMBLE

"THE ONLY REAL RISK IS THINKING YOU HAVE A WINNING STRATEGY WHEN YOU HAVE A LOSING ONE." — DAN VACANTI

BUSINESS DRIVEN







TEAMS OF MISSIONARIES



PROJECT CONCERNS **SCOPE**

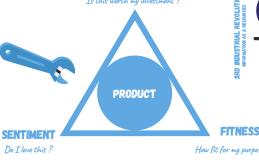
COST

Resources, Budget



RETURN ON INVESTMENT

CUSTOMER CONCERNS



TECH AT CORE



How fit for my purpose is this?

#SHARINGISCARING BY YOAN THIRION