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Planning

Feasibility

Requirements

Capability

Credibility

Usability

Workability

Stability/ Reliability

Culpability

Responsibility

Risk

BPR – Business Process Reengineering OCM – Organizational Change Management PM – Project Manager

SDLC – Systems Development Life Cycle SIPM – Systems Integration Project Manager

WSRcg Experts Already Know:

Exactly what went wrong

User Customer

HE SAID ...



Why your system failed

Vendor Integrator

SHE SAID ...

No clear contract or agreement on goals, roles, scope, duties, deliverables, acceptance criteria & signoffs.



No clear agreement on goals, roles, responsibilities, staffing, scope, approvals & project estimate/schedules.

We contracted for "Results NOT Resources"; a turnkey operational system.



No! You contracted for "Resources NOT Results!" Staff augmentation only.

Reqmts were never properly elicited/managed. You never engaged users w prototypes/demos and end-to-end operations. Little system flexibility.



You kept changing your reqmts: from scopecreep to scope-gallop to scope-stampede.

You delivered limited functionality, quality & "ilities" (reliability, usability, maintainability, securability, testability, and performance, etc.)



We warned you - if reqmts, conversion, interfaces are wrong or shortcut, the system will not work for you! You ignored us for time savings. So...System works!

You oversold your software services, management, staff and domain experience and expertise.



You conducted independent reference checks, site visits, due diligence. What didn't you know?

No one can use the system! Training was poor and your training takeaways were inadequate.

No refresher training.



Your "promised and required super-users" never completed primary or refresher training.

The system failed in the field when put into production!



You failed to perform required BPR* and OCM* to enable it to work!

Your system is <u>fundamentally</u> flawed & full of bugs, bad data & poor interfaces! Your fixes just unearth more defects! It will never work!



We never agreed on specific success factors/ metrics. Your data cleansing was poor. All systems have bugs! Give us 2 more months to fix it all.

You never told us we needed
______! You gave us poor advice!



We told/warned you. You ignored our advice! You went for the low cost and short schedule disregarding risks.

You failed as both PM and SIPM* to ensure all components, resources & business processes work together end-to-end.



NO! YOU failed as PM and SIPM. That was specifically not part of our contract with you.

YOU abandoned effective SDLC; project and cost estimation; PM standards; & status/progress/issue reporting against milestones & metrics.



You made us deviate from promised PM/SDLC to save \$\$/time - without mitigating risks. Estimate was overly optimistic. Ineffective risk management.

The statements above represent the reasons system software development & implementation projects fail & the claims the opposing parties make in lawsuits – worldwide. Most times, each party contributes something to failure – BUT typically one party MUCH more than the other.

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