Feasibility Process

STEP 01 **STEP** 02

Business Process

Problem or opportunity addressed through the use of a captive insurance company

Coverage Areas/Status Quo

Define specific coverage areas to be insured/reinsured by the captive and quantify status quo - total cost of risk

STEP 03

Actuarial Loss Study

Actuarial loss analysis meant at defining full distribution of loss by layer - premium and capital needed

STEP 04

Retention Analysis

Utilize actuarial output to develop the optimal retention structure

STEP

Insurance Program Market Review

Combine actuarial analytics with market information to develop a market supported approach

STEP 06

Consider Captive Structures

Detail cost/control implications of various captive structures: - Rent-A-Captive - Risk Retention G
- Group Captive - Association C

- Risk Retention Group (RRG)
- Association Captive

STEP

Regulatory, Tax, Accounting & Domicile Analysis

Consider external compliance factors and domicile location

STEP 08

Economic Analysis Modeling

Define economic value provided through use of a captive compared to status quo

STEP 09

Findings/Action Plan

Strategy recommendation with quantitative and qualitative support - status quo always an option

