

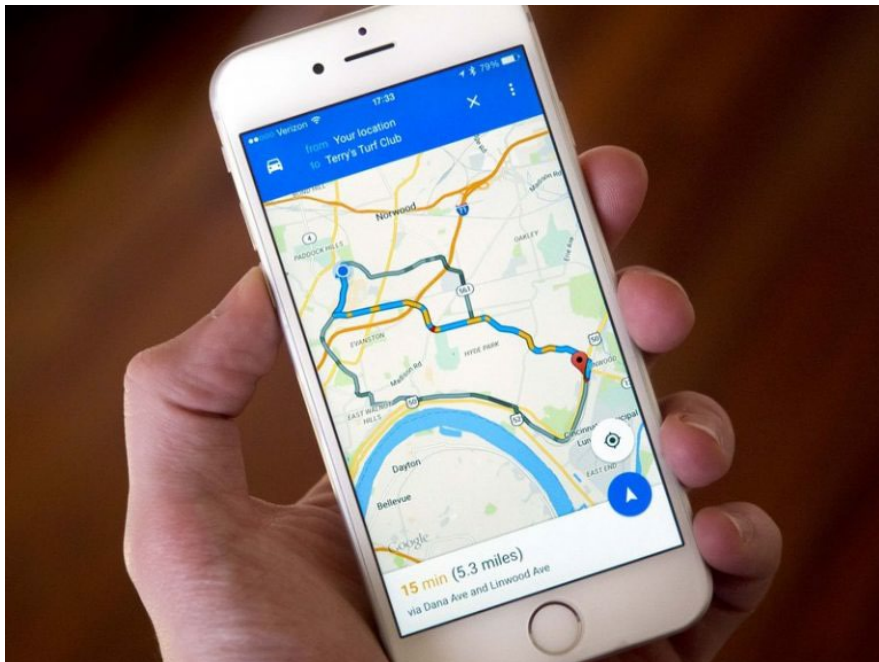


9-HI AI-ASSISTED DECISION GUIDANCE SYSTEM

Models Taking a Product to Market & 15 other Use Cases

“IT’S LIKE GPS FOR BUSINESS & TECHNOLOGY SUCCESS”

- ✓ Product-Market Application Fit
- ✓ Optimum Pathway Based on Risks
- ✓ Model an Investment or an Entire Operation
- ✓ Deploy the Right Team, Resources & Know how
- ✓ 25 Years of Data, 15,000 Development Projects



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Target TRL: 9		
Product Technology		
Appeal 7.2	Value 6.9	Reliability 6.9
Range of use 7.2	Function/Price 6.5	Meets customer expectations 6.4
Newness or refreshable 6.5	Multiple capabilities 7.5	Performs on par with competition 6.8
Easily repaired 7.8	Simpler design 7.5	Product robustness not defined... 7.4
Tailored to target customer 7.5	Greater precision 7.2	Durability/life considerations are... 6.5
Ease of use 7.0	Low incremental cost over life 6.0	Low incremental cost over life 7.5
Team & Stakeholders		
Personnel 7.5	Planning/Processes 8.3	Finances 8.8
Gates to commercialization charted... 7.1	Project plan is completed and used... 8.5	Short and long term financial goals... 9.2
All expertise are provided through... 8.0	No infringement of existing IP 8.9	Low fixed costs 8.9
Organization is tailored for this... 7.8	Product lifecycle acceptable 7.8	Low variable costs 9.0
Personnel are fully/continuously... 7.1	Technology available for each... 7.8	Tangible business plan completed 8.2
Flat organization 7.5	Contingencies considered and... 8.5	Cash burn contingencies understood 8.7
Market Application		
Size/Scope 8.0	Demand 7.2	Access/Delivery 7.3
Ability of new product to consolida... 7.3	Established application(s) 6.8	Barriers to entry removed 6.8
Longevity of target application 7.8	Target users involved in design/... 7.5	Distribution requirements... 8.2
Potential to offer follow on variatio... 8.0	Affordable to customers 7.7	Customer feedback implemented 7.0
Product life cycle advantages 8.5	Satisfaction guaranteed 7.5	Fast response to demand change 7.5



2024-25 US Army Tech Scouting Program

8 Priority Application Areas

DoD Technology Scouting

"Shifting Discovery & Collaboration to the Left"
Sponsored by US DoD

Scouting Dates: July '24 – March '25

Weekly Live Showcase Events

Novel Technologies Sought for these Applications:

For more information on these click-select a technology below.



DRONES/COUNTER DRONES



SENSORS



AI



POWER MANAGEMENT & STORAGE



DIGITAL TWINS FOR CITIES



ROBOTICS



CYBER SECURITY



ADDITIVE & FLEXIBLE MFG



2024-25 US Army Tech Scouting Program Highlights

5 Months of Operation / 134 companies onboarded
27 Government SMEs: US Army, Navy, Air Force, US Marine Corps,
USSOCOM, UK STRATCOM, DOE, OUSD R&E,
11 Private Equity Investors & Scouts from US and EU
50-200 participants in Weekly Showcase Meetings
22 projects connected with growth path opportunities
13 Proposals to the US Pentagon JRAC for JUONs



5 days from Requirements, Solutioning, AI Assessment, SME & Brig. General Buy-in

Demo Program Biggest 9-HI Win to Date: SwarmStopper™

After need was solicited through 9-HI, a low cost (\$300/round) man-portable anti-drone swarm weapon system was designed, assessed in 9-HI, presented to Army SMEs and Senior Leaders in just 5 days total.

COMPARE TO OLD METHODS: 4 months solicitation + 4 months proposal Prep & Review + 6 Months Phase I + 18 months Phase II = 32 months vs 5 days with 9-HI Human-AI Collaboration

The Goodman Technology team is now engaged with Army SMEs pursuing an April Live Fire test date.

Additional Solutions for End-to-End Cyber Solutions, AI, Additive Mfg, etc

HoloSail Teaming with Qubit DNA, Goodman Technologies, Patero

Creating an end-to-end cyber solution **(All met through the 9-HI Collaborative Platform)**

Able to Harden Critical US infrastructure with point-to-point cloudless secure system

Covering OT/IT and all comms to the edge for complete cyber security



The 9-HI Platform

Decision Guidance System

AI Enhanced Enterprise Risk Management Platform to Integrate:

- 1. Multi-User/ Multi Company Project Management** – Internal projects and supplier success using live digital data feeds and dynamic updates
- 2. Selection Module-** Prioritize investments in innovations and technologies - Improve Tech Transition & Innovation ROI 3X
- 3. Development Module-** Implement & Manage Projects from concept to completion with comprehensive visibility to Risks and Costs

Gaps and Risk Measurements

Target TRL: 9		
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AI-Guided Risk Analysis & Mitigation

More than just Adding AI... Its a NEW GPS System for Technology Development Guidance!

Patent-pending platform brings together Expert Human Collaboration and five (5) Expert GPT-Enabled AI Agents in a **highly guided process**. (4 data sources, \$5.6 million funded by OUSD, USAF)

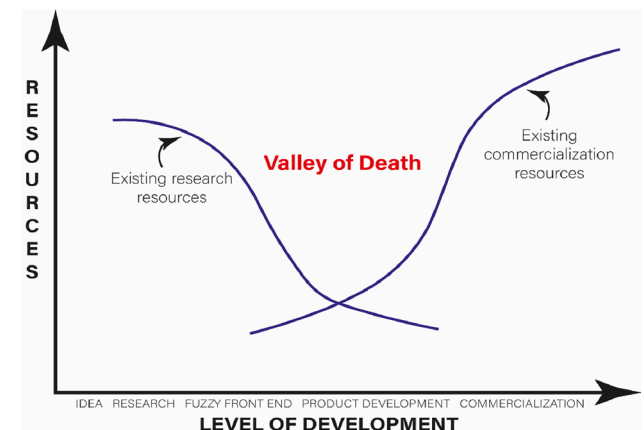
9-HI™ uses quantitative, evidenced-based scoring to provide **Decision Guidance** to model the Pathway for Taking Technologies to specific Market Applications

Multi-user, Multi-Project Enterprise Platform Guidance for:

- 1. Selection** Scoring **innovations & technologies** that can succeed
- 2. Investment** Improve success rates and ROI **three-fold**.
- 3. Development** Manage projects from Concept to Launch with your Team and AI Guidance that can meet your objectives addressing the **right risks** at the **lowest cost**.

Status: Currently Offered on the Azure Commercial Cloud

9-HI Bridges the Valley of Death



9-HI™ Maturity/Risk Model Results



9 Core Metrics Govern all Risks and Improvement Opportunities, USPTO: “No Prior Art” Product Technology / Team & Stakeholders / Market Application

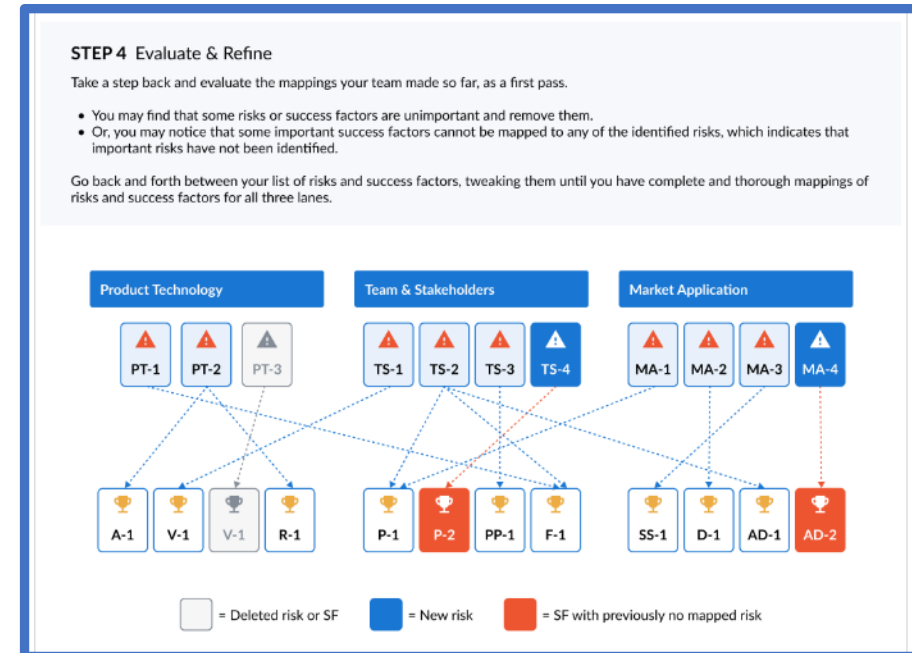
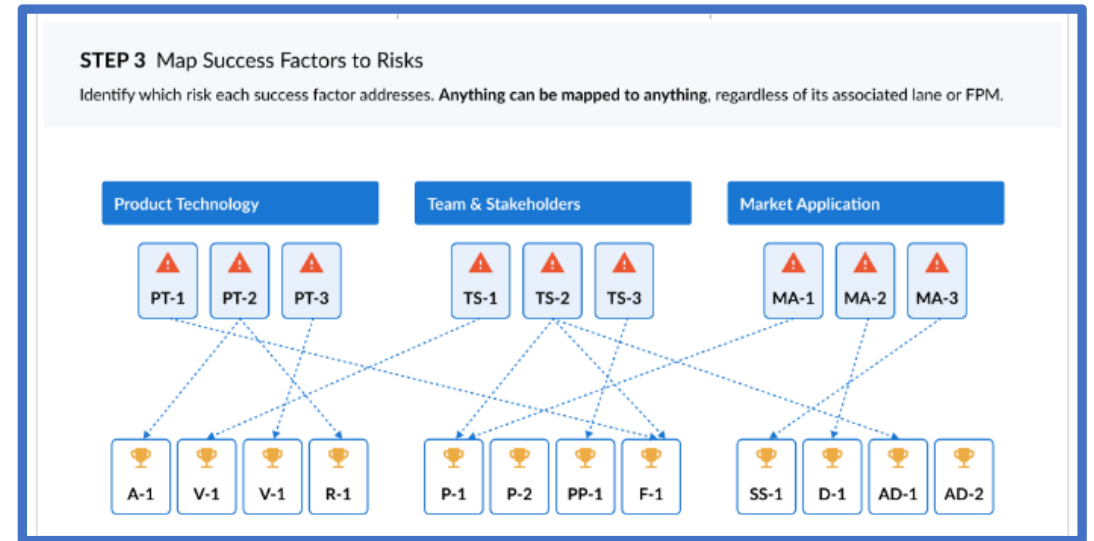
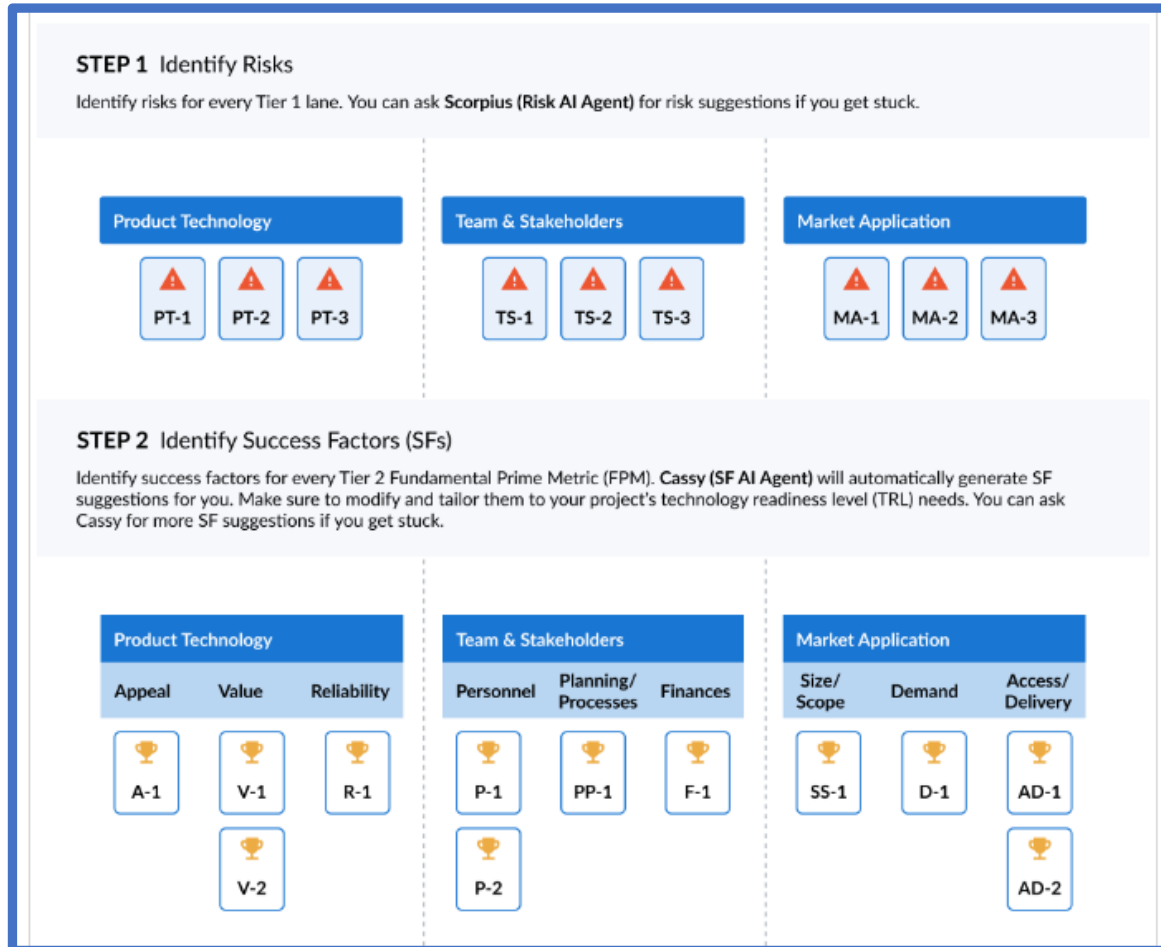
9-HI™ Calculates scores for Current State to illuminate investment & development needs and “Go- NoGo” Decisions:

- 9 Standardized metrics for ANY technology or investment:
9’s in all 9 boxes = Successful Deployment
- People collaborate with AI & each other for Decision Guidance
- Compare technologies/improvements to identify best investments
- Identify if Barriers will prevent deployment- Don’t invest!
- Enable collaboration across DoD verticals, Industry and Academia
- Integrate AI into operations, technology selection & development
- Provides guidance for TRL-to-TRL development success up to and after deployment
- Ability to Integrate with Legacy Software & data (Vulcan/MBSE etc.)

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9-HI™ Enables Comprehensive Risk Assessment & Mitigation

“Humans collaborating with AI Agents to identify Risks, Success Factors and Maturity Evidence for problems that government and businesses face.”



4 Layers of Data Sources:

1.) Organized project centric data from the Human Subject Matter Expert (SME) Team.

Humans typically identify 80-85% of Risks & Success Factors.

The unidentified 15-20% cause the Valley of Death, so we supplement with 3 AI sources!

2.) Internal database of previously attributed (25 yrs.) data for Risks, Success Factors

(Natural Language Processing AI, Pre-Vetted)

3.) GPT Curated query feed from public internet for minimized request flaws

(Optional- LLM Microsoft/Open AI- with Human selective Vetting)

4.) GPT Curated query feed from Gov/Enterprise secure databases for use of rich relevant data history

(Optional- LLM used in 3 above w/ trusted & vetted with additional manual selective Vetting)

5 Specially designed AI Agents:

(12 applications of LLMs and custom algorithms presented by 5 AI Agent Personas)

9-HI™ AI Agents				
Orion Subject Matter Expert AI Agent	Scorpius Risk AI Agent	Cassiopeia Success Factor AI Agent	Hercules Solution AI Agent	Libra Success Evidence AI Agent

Orion Builds the best human team that evolves as Projects Mature

Scorpius Identifies Risks for the Technology for Specific Applications

Cassy Recommends actions for Risk Mitigation

Hercules Recommends Technology and Technology Provider Solutions

Libra Suggests Evidence types to drive Score Maturity

9-HI Use Case: Goodman Technologies Additive Mfg.



Custom Risk Based Assessment of Viability & Maturity

Risk	Score
Product Technology	
R-PT1: 1. Material Cost and Availability	6
R-PT2: 2. Manufacturing Complexity:	6
R-PT3: 3. Material Properties and Consistency	11
R-PT4: 4. Thermal Compatibility	4
R-PT5: 5. Machinability	3
R-PT6: 6. Environmental Factors	10
R-PT7: 7. Material Degradation	3
R-PT8: 8. Structural Integrity	5
R-PT9: . Weight and Volume	3
Team & Stakeholders	
R-TS1: Mismanaging contracts with third-party companies for compliance	5
R-TS2: Physical facility for prototype build and test	15
R-TS3: External Stakeholders are not Identified	10
Market Application	
R-MA1: On-Site Construction	8
R-MA2: Technology may become protected by the DoD.	9
R-MA3: Company has no Existing Market Share	12

Section	Metric	Score	Status
Product Technology	Appeal	7.2	Warning
	Value	6.9	Critical
	Reliability	6.9	Critical
	Range of use	7.2	Warning
	Newness or refreshable	6.5	Critical
	Easily repaired	7.8	Good
	Tailored to target customer	7.5	Warning
	Ease of use	7.0	Warning
	Function/Price	6.5	Critical
	Meets customer expectations	6.4	Critical
Team & Stakeholders	Personnel	7.5	Warning
	Planning/Processes	8.3	Good
	Finances	8.8	Good
	Gates to commercialization charted...	7.1	Warning
	All expertise are provided through...	8.0	Warning
	Organization is tailored for this...	7.8	Warning
	Personnel are fully/continuously...	7.1	Warning
	Flat organization	7.5	Warning
	Project plan is completed and used...	8.5	Good
	No infringement of existing IP	8.9	Good
Market Application	Size/Scope	8.0	Good
	Demand	7.2	Warning
	Access/Delivery	7.3	Warning
	Ability of new product to consolida...	7.3	Warning
	Longevity of target application	7.8	Warning
	Potential to offer follow on variatio...	8.0	Warning
	Product life cycle advantages	8.5	Good
	Established application(s)	6.8	Critical
	Target users involved in design/...	7.5	Warning
	Affordable to customers	7.7	Warning

No other software platform can provide this custom depth of analysis and planning to assess investment risks.

- Quantitative Evidence-based Scoring with AI Guidance to determine best pathway for submarine transition.
- Includes data feeds to assess benefits of distributed mfg at point of demand.
- Assess & score “Demand” benefits for high volume use onboard other ships/other DoD platforms/other commercial markets
- Massive shipboard weight savings benefits to replace steel- Quantifies reduced costs and improved reliability
- Determine all Risks & Investment needs to reach TRL/MRL 9 (Full Rate Production)

User Dashboard Screen Shot



Build Teams of the People and AI Agents for Multiple Projects & Topics



AI Agent: Orion
Recommends people
for optimum team
make-up Based on
Project Risks & Success
Factors

The screenshot shows a web browser at <https://live.prod.nine-hi.com>. The dashboard is for user David Mroczka, President at AI Strategy Corp. The left sidebar contains navigation options: Dashboard, Notifications, Groups, Projects, Topics, Users, Bulletins, Library, Group Subscriptions Admin Page, Reports, Help & Knowledge Center, and Communications Center. The main content area is titled "Dashboard" and includes a profile card with "My Profile" and "Account Settings" buttons. Below the profile card are three informational cards: "Getting Started with 9-HI™", "9-HI™ Help & Knowledge Center", and "9-HI™ Communications Center". The dashboard is divided into four main sections: "My Groups" (listing groups like 9S, A-, AI, 9K, MG), "My Recent Projects" (listing projects like SC, DA), "My Recent Topics" (listing topics like T, SA, V, 9, DT, va), and "My Registrations and Responses" (with sub-sections for My Registrations and My Responses).

Tailored AI Agent Guidance



AI Risk Guidance is Captured by the Human Team to Drive Project Success & Expand Vetted Knowledge Database



AI Agent: Scorpius

Suggests Risks for the project to supplement blind spots of the Team. Uses our vetted database and Open AI GPT variants for three layers of Risk guidance.

A screenshot of a web application interface for risk management. The interface is divided into a dark blue sidebar on the left and a main content area on the right. The sidebar contains a navigation menu with items like Dashboard, Notifications, Groups, Projects, Topics, Users, Bulletins, Library, Group Subscriptions Admin Page, Reports, Help & Knowledge Center, and Communications Center. The main content area shows a breadcrumb trail: Renewable Energies Research Group > Solar Energy 1 > Photovoltaic Cells. Below this are tabs for Topic Details, Topic Team Management, All Topic Member Collaboration, Risk Identification (selected), Success Factor Identification and Mapping, and Success Evidence. The Risk Identification tab displays a list of risks. Two risks are visible: R-PT26 'Limited Operating Temperature Range' and R-PT27 'Risk - Component failure'. Each risk has a 'Definition' field. Below the risks is an 'Add new risk' button and a light blue informational box about the Scorpius AI-Agent. Further down, there are sections for 'Scorpius AI-Agent Recommended Risks', 'Technology Keywords' (Perovskite Photovoltaic Cells), and 'Application Keywords' (High Efficiency Solar Panels). At the bottom, there is a section titled 'Ask GPT for Recommended Risks' with a list of six risk items: 1. Lack of Stability, 2. Toxicity, 3. Efficiency Scaling, 4. Degradation in Harsh Environments, 5. Encapsulation, and 6. Device Architecture.

Multiple Types of AI Agent Guidance



Renewable Energies Research Group > Solar Energy 1 > Photovoltaic Cells

Topic Details Topic Team Management All Topic Member Collaboration Risk Identification Success Factor Identification and Mapping Success Evidence

Save

SCROLL TO

Product Technology

Appeal

Value

Reliability

Team & Stakeholders

Personnel

Planning/Processes

Finances

Market Application

Size/Scope

Demand

Access/Delivery

R-MA21: Customer's Initial Investment Cost R-TS31: Low Profit R-TS33: Marketing Costs

R-MA15: Poor Brand Reputation

Success Factor*

SF-A15 Has Industry Approvals Weight 4.2 Important

Definition*

Established government or other authority has rated safety or efficiency or other property to meet existing standards.

Risks

R-MA21: Customer's Initial Investment Cost R-TS31: Low Profit R-MA19: Market Competition R-TS33: Marketing Costs

R-MA15: Poor Brand Reputation R-MA16: Regulatory Compliance

Add new success factor

Cassy can help your team in two different ways, either by using Accumulated SF Guidance below or by using GPT SF Guidance below after entering at least one Technology and Application Keyword.

Cassy AI-Agent Recommended Success Factors

Technology Keywords Application Keywords

Type to filter or add new keyword

Ask GPT for Recommended Success Factors

Value

SF-V2 Success Factor* High-Quality Components

Risk-Success Factor Mapping

Product Technology	
R-PT1: Overall Efficiency	22
R-PT3: Lifetime & Durability	27
R-PT4: Technology May Become Outdated Or Obsolete	16
R-PT21: Manufacturing defects	20
R-PT22: Electrical Issues	24
R-PT23: Lack of Needed Components	19
R-PT24: Improper installation or maintenance	23
R-PT25: Safety	35
R-PT26: Limited Operating Temperature Range	21
R-PT27: Component failure	28
Team & Stakeholders	
R-TS5: Security Threats	35
R-TS9: Budget not defined or insufficient	30
R-TS17: Lack of Skilled Personnel	24

AI Agent: Cassy

Success Factors Mapped to Risks.
Uses our vetted database and Open AI GPT variants for three layers of Risk guidance.



AI Agent: Libra

Recommends Evidence Needed Mapped to Success Factors



Renewable Energies Research Group > Solar Energy 1 > Photovoltaic Cells

Topic Details Topic Team Management All Topic Member Collaboration Risk Identification Success Factor Identification and Mapping Success Evidence

Add Success Evidence

Autosave enabled

This screen is where you identify and upload Items of Success Evidence and map that Success Evidence to one or more Success Factors. To upload a specific Success Evidence Item, click the "Add Success Evidence" button and complete the associated fields. It's very important to complete the "Specific Review Location" field with page numbers/paragraphs of documents, timestamps of videos, a location within an Excel sheet/database, etc. Also note that this information is pointing to that specific piece of Success Evidence, and not the entire document, video, database, etc. There may be multiple Items of Success Evidence within a single document, and each of the Success Evidence Items must be mapped to one or more Success Factors

Success Evidence

Ask Libra GPT for Recommended Success Evidence

Select a Success Factor

Technology Keywords Application Keywords

Type to filter or add new keyword

Ask GPT for Recommended Success Evidence

Solar Performance and Efficiency: Factors Affecting Conversion Efficiency

The conversion efficiency of a photovoltaic (PV) cell, or solar cell, is the percentage of the solar energy shining on a PV device that is

Success Factors Mapped

Appeal

- Tailored to Target Customer
- Promoted Properly
- Ease of Use
- Significance
- Well defined
- Implements/maximizes latest technology
- Proper Price: High or Low Price
- Has a "Feel Good" Use or Effect
- Has Industry Approvals

Value

- High-Quality Components

Maturity Scoring w/ Development Plan



David Mroczka

- Dashboard
- Notifications
- Groups
- Projects
- Topics
- Users
- Bulletins
- Library
- Group Subscriptions Admin Page
- Reports
- Help & Knowledge Center
- Communications Center

Development Project Details

Vitality Super Solar Solutions Group > Solar Panels / Photovoltaic Cells / DaVinci Cells -1

Project Details | Project Pool Management | All Project Member Collaboration | **Technology Readiness** | Risk Identification | Success Factor Identification & Mapping | Success Evidence

Group Name	Group ID #	Project Name	Project ID #	Topic Name	Topic ID #	Start Date	End Date	Start TRL Range	Finish TRL Range
Vitality Super Solar Solutions Group	GRP-0200	Solar Panels / Photovoltaic Cells / DaVinci Cells -1	PR-23-0138-DV	DaVinci Cells	TP-23-0156	10/1/2023	9/30/2024	Level 6	Level 7-9
Contract # Q5658-F-23-908721				Award Amount \$2,500,000					

Project TRL Dashboard | Project TRL Guidance

Tier 1 Lane	Tier 2 FPM	TRLX Finish FPM Scores					Initial Project Scores	Current Project Scores	Finish Project Target Scores
		1	4	7	8	9.9			
Product Technology	Appeal						6.6	8.5	9.1
	Value						7.3	8.4	9.1
	Reliability						6.2	7.7	9.1
Team & Stakeholders	Personnel						6.5	7.5	9.0
	Planning/Processes						6.5	7.2	9.0
	Finances						6.4	7.1	9.0
Market Application	Size/Scope						5.6	5.9	8.7
	Demand						5.7	6.5	8.6
	Access/Delivery						5.8	6.3	8.5

Autosave enabled

TRL 7-9 | Evidence Scoring Scale | TRL Level

Evidence Scoring Scale

Scoring Range	Definition of Evidence Criteria
9.0 - 9.9	Confirmed evidence of Risk reduction from multiple sources/ superior performance. Risks are adequately addressed.
8.0 - 8.9	Confirmed evidence of Risk reduction with actual or highly similar prototype technology. Team and Application Risks & SFs are being addressed but not completely resolved.
7.0 - 7.9	Limited demonstration success, resulting in evidence available and Risks addressed or potentially addressed in a development plan
6.0 - 6.9	Convincing theories & arguments are grounded with evidence. Development Risks reduction plans are reasonable but unproven.
5.0 - 5.9	High fidelity integration of prototype, detailed schedule, and cost planning lead to scope of technology performance expected / Development Risks identified through TRL 9.
4.0 - 4.9	Low fidelity evidence is produced for aspects of a prototype or directional evidence of Success, which now allows for a Development plan through TRL 9.
3.0 - 3.9	Analytical studies and/or laboratory studies show validation of predictions.

Short-Term Success Factors for TRL-TRL Development Guidance



Development Project Details
 Vitality Super Solar Solutions Group > Solar Panels / Photovoltaic Cells / DaVinci Cells -1

Project Details | Project Pool Management | All Project Member Collaboration | **Technology Readiness** | Risk Identification | Success Factor Identification & Mapping | Success Evidence

Project TRL Dashboard | **Project TRL Guidance**

	Weight (1.0-5.0)	Self Assessment Score (1.0-9.9)	Evaluator Assessment Score (1.0-9.9)	Starting Score (1.0-9.9)	Current Score (1.0-9.9)	Target Score (1.0-9.9)	Evidence items Submitted	Achieved TRL			
								TRL 6	TRL 7	TRL 8	TRL 9
Product Technology											
^ Appeal	--	6.7	--	6.6	8.5	9.1	26	✓	✓	✓	○
^ SF-A2: Ease of Use Ease of Use is important to the customer for the products intended use. Ex. Product is easier to use than competitive or older versions of the product.	4.3	6.8	N/A	7.3	9.4	9.2	4	✓	✓	✓	✓
^ SF-A2.1: Integrated simplified manufacturing process	4.4	N/A	N/A	7.9	9.5	9.6	0	✓	✓	✓	✓
^ SF-A2.2: Lower purity high performance levels	4.3	N/A	N/A	7.2	9.5	9	2	✓	✓	✓	✓
^ SF-A2.3: Monolith with simplified electrical interfaces	4.2	N/A	N/A	8	9	9	1	✓	✓	✓	✓
^ SF-A2.4: Intuitive UI for Configuring Solar Panels	4.2	N/A	N/A	6	9.4	9	1	✓	✓	✓	✓
^ SF-A3: Well Defined The product works well and is suited for intended use, but does not have unused costly features.	4.6	6.8	N/A	6.5	9.0	9.5	7	✓	✓	✓	✓
^ SF-A3.1: Delete unnecessary features	4.1	N/A	N/A	6.5	9.2	9	0	✓	✓	✓	✓
^ SF-A3.2: Application Performance Test Reports	4.5	N/A	N/A	6.5	8.8	9.5	2	✓	✓	✓	○

Demo Videos



- 28-min. all three Projects Demo <https://vimeo.com/934558094/ff92ffb6ee?share=copy>
- 20-min. Selection Project Demo www.vimeo.com/899087284/7be822e623
- 13-min. Development Project Demo www.vimeo.com/895887764/090821925b
- Investment Project Video <https://vimeo.com/manage/videos/930731586/b187a454b5>



Status: Currently Offered on the Azure Commercial Cloud,
USPTO has stated there is “No Prior Art” for the 9-HI 2-Tier Powerset Guidance System