

Individual Safety Attributes Test Development Report

Candidate: Sam Sample Job Title: Company: [Company] Date of Assessment: 15/03/2021

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Interpretation of Assessment

Introduction

Striving to provide employees with the safest possible working environments, organisations have begun moving away from reactive approaches to safety (e.g., conducting investigations once accidents have happened), towards engaging in more proactive techniques to catch and correct potentially error-inducing situations before they become consequential. Essential to the success of these proactive initiatives is the selection and development of individuals that will have attributes conducive of good safety cultures. Against this background, the Individual Safety Attributes Test (ISAT) has been designed to not only explore whether individuals will abide by organisational rules, but also to assess their likelihood to engage in learning behaviours such as asking questions, seeking feedback, reflecting on results and discussing errors and unexpected outcomes of actions. Furthermore, the ISAT seeks to assess whether individuals are likely to be assertive enough to enforce rules and stick to them when appropriate, as well as whether they will have the confidence to guide others.

How to effectively use the report

This report should be used as a tool for development discussion to assist you in your understanding of 'appropriate' and 'inappropriate' safety behaviours. The results should help you to identify potential strengths and limitations in various safety behaviours.

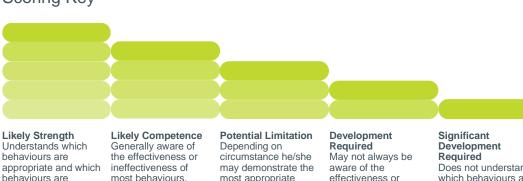
We recommend the following points to aid you in maximising the information in this report:

- Use this report in a facilitated discussion with an experienced facilitator or coach, and 1. alongside other available feedback you have received.
- 2. The Discovery Questions and Development Suggestions are intended to be used to guide the discussion on the key development areas to examine what skills need to be improved on, what types of training and/or development can be provided and how to apply them in the workplace.
- Discuss report content in conjunction with performance development and action planning 3. frameworks (templates provided in Appendices). This report should be used as a starting point to understand and track your safety development progress.
- 4. Where you require further assistance or personal development to help implement particular actions, use a coach or behavioural development specialist to support in developing the required skills, knowledge, values, and behaviours.

Scoring

The following report is divided into 5 key areas. Each of these areas have 5 individual attributes found to be important for maintaining high reliability organisations. The predicted pattern of strengths and weaknesses can be seen from the shading of the coloured bands. The greater the number of coloured bands the more likely the individual is to exhibit the desired attribute.

Scoring Key



most appropriate

also exhibit

behaviours.

inappropriate

behaviours, but could

ineffectiveness of

some behaviours.

inappropriate

behaviours.

Likely to exhibit some

appropriate and some

Does not understand which behaviours are effective or ineffective. Likely to exhibit inappropriate behaviours Behavioural development required.

Sam Sample

behaviours are

behaviours and

engage in learning.

inappropriate. Likely

to exhibit appropriate

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most behaviours.

learning.

Should be open to



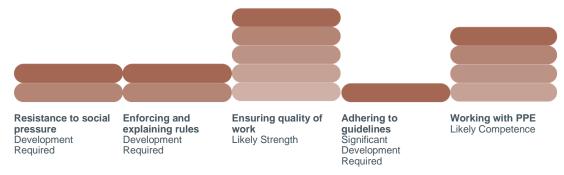
Safety Diligence and Conscientiousness

It is widely recognised that a significant degree of accidents occur as a result of employees breaking rules, ignoring rules, or simply being unaware of them. However, safe working habits involve more than knowing and following the safety-related rules and procedures in an organisation. There are inevitable limitations of prescriptive procedures for guiding safe behaviour. Prescriptive process controls (e.g. procedures, rules, and regulations) will always lack the variety necessary to guarantee safe behaviour, even if employees are meticulously compliant. There will always be situations in which no rules are available, or in which variations in the local circumstances contradict the applicability of the available rules. Whether an employee will successfully deal with these situations, as well as whether they will comply with existing rules and procedures, has been found to have strong links to their levels of diligence and conscientiousness.

Of relevance, it has been found that safer individuals:

- Do not succumb to social pressures; prioritise work above socialising.
- Enforce rules in an agreeable manner; explain the reasoning behind safety rules to others.
- Ensure high quality work is accomplished in a timely manner.
- Follow induction procedures and professional practice guidelines rather than local lore.
- Never work without appropriate Personal Protective Equipment (PPE).

The following profile indicates Sam's likelihood to adopt these desired behaviours:



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- Resistance to social pressure Sam, you have indicated that you deem getting to know your colleagues as more important than strictly abiding by organisational policies. As such, you may be inclined to bend rules in the face of social pressure.
- Bulancing and any initial or rules Sam, your responses any port that you may not always cafer eatily rules within your team.
- Beauting quality of work Ban, your responses inducts that you will parametry assure that the waipings and summark is input at a high similari of early stall times.
- Adhering to guidelines Sam, your responses arguest that you may not allok to ast prevalues if allow around you are using allowable methods to these prevaluativ prevaluat.
- Weaking with FFE Ban, your responses indicate that which you understand the importance of weaking FFE, you may be present to weak with failly or inductor FFE.

Sam Sample



- When have you felt under pressure to engage in a social activity at the expense of your core duties? How did you go about this? What was effective about your approach? What was less effective? How did you manage those relationships?
- When do you think it is important to enforce a unitity rule with allower How you had to enforce rules with allows in the post? If we, what was your approach? How allowing do you fast you won? How did they respond to you? How did you dust with their resultance? What would you do differently?
- When have your colleagues arguested elemethic authods to precedent precedents? How did you respond? What wave the response for responding this way? How elements this response? What happened? What would be a more effective way of handling the election? What are the handling your time to assessing in this way?
- How there been a time when you fall pressured to work with inappropriate or infarior FFEP What were the drawnalaneous? What callen did you take and why? What was the autoema?

Development Suggestions

- Consider assertiveness training/coaching to help identify statements (or other strategies) to effectively manage social pressures.
- Building charters where you have found or would find it difficult to enhance early rules
 with their colleagues. House researce why it washould be difficult and chartegies to
 overcome title. Consister conditing on consults communication earlier earlier listening.
- However with a hardwig-sectoresh specific disations is which you would find it appropriate to follow others address and deviate from ant presentance. What would be reasons for datag and Back tableg on the rules, addry regulations, and presentance that general your work. Consider conding around consults commutations data and cost approximities a use there ality when found with pressure to bend the rules.
- Gially the companyo rules on FFE and cosk to understand the Importance of chilst enhances. Cially the appropriate channels for apporting and addressing FFE concerns.

Notes



Coping with Pressures

Job stress and workload have consistently been found to affect a person's ability to work safely. Specifically, the way in which an individual reacts to stressors determines their propensity to have accidents. The more effectively an individual can cope with these work pressures, the likelier they are to work in a safe manner. Research has found that individuals who are more effective at managing error recognise stress as an error inducer, and:

- Acknowledge stress so that workload can be redistributed as necessary.
- Maintain an even temper; deal with interpersonal work conflict in an assertive but agreeable manner.
- Do not adopt short-cut work methods in the face of time pressure or increased work demands.
- Maintain emotional stability during emergency situations.
- Take personal responsibility for resolving interpersonal conflict at work.

The following profile indicates Sam's likelihood to adopt these desired behaviours:



Interpretation

- Acknowledging stress Sam, you may not always communicate when you feel stressed or overworked.
- Asserting oneself constructively- Sam, your responses indicate that you understand the
- Finality ever effor performance demonts- Sun, then fixed will the exclusion and excess welk domain, you may not understand how to effectively belows addy with other well primities.
- Taking time-out to outlin normo-Can, you have individed that you are likely to push through any analytic individual aluminus without taking time-out to callin your norme.
- Taking personal responsibility to reactive interpretanal conflict- Can, you may bak to improve a relationships agreeshing through you may exteriory to preactive in resulting interpretanal conflict with others.

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- How would you define stress? What makes you feel stressed? What do you find most difficult about communicating your stress to others?

Development Suggestions

- Seek training/coaching on how to improve confidence in communicating stress to others in a work setting, and brainstorm different techniques of communicating stress in a professional and agreeable manner.

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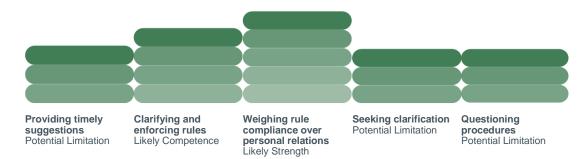
Responsibility for Safety

Problematically, employees typically equate normal work methods (i.e., what everyone does) with safe/ideal work methods. An employee's ability to question these practices and take responsibility for their own actions and safety, rather than expecting or assuming that others have taken due care or followed the correct procedures, is an integral part of safe work practice. There is a key distinction drawn here between responsibility and accountability. Accountability is other-directed, rather than self-directed. When an employee is held accountable, they are expected to complete a task and may be reprimanded if that task is not completed as requested. Responsibility on the other hand can go beyond accountability, and involves an employee doing more than what is required. It entails employees proactively working towards catching and correcting errors before they become consequential.

Individuals that take responsibility for safety:

- Provide suggestions for improving safety in a timely manner.
- Clarify safety rules for other employees in addition to enforcing rules.
- Do not modify rules for personal reasons; weigh rule compliance more heavily than personal relations.
- Ask for re-clarification of rules and procedures when necessary.
- Question procedures appropriately.

The following profile indicates Sam's likelihood to adopt these desired behaviours:



Interpretation

- Providing timely suggestions Sam, you have indicated that you feel verbally communicating safety suggestions is important, but you may not see the value in offering these ideas immediately.
- Clarifying and enforcing rules Sam, your responses suggest that
- Weighting rule compliance over personal relations Sun, you check take personal representative is cause often are it to runk. Sun, your responses indicate that you will repeat your rungs are compliance if classical in complianced unline.
- Seeking destination Sam, you may or may not dropp asset your next for information when destination is required. It is engageded that this case iss explored faster with your instantonation.
- Generalizating procedures Sun, you mind all initiations in the Constituting Procedures entry of an initia country effective and you may estimate that the same to explore i failure with you which you find are improved in. It is engineering that the same to explore i failure with you instant country.

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When you notice a safety problem, when do you feel is the right time to talk about it? Describe a time when you thought of a suggestion for improving safety in the workplace. How and when did you go about communicating this to others? What was the result?

Has there been a allerthes at weak in which you had to pester or repeatedly ask constabily for
Has there been a allottion at web is which you had to perfor an expectedly add constrainty for constitute while Wind response did you get from the other person? How did you manage that What did you that most different short that "What would you have done differently?

Has face been a fine when you fill a week precedure was hashqualef in what way? What we
the downsizes of What asian did you take and why? What was the and resulf?

Development Suggestions

- Seek training/coaching aimed at familiarising yourself with the appropriate channels and processes for communicating safety suggestions. Identify any necessary support you may need.
- Openly decade elastices will your heater/searlines in which you might that it differs to assure your used for information. Provide techniquesables an assurine quantizative techniques that you an use then you are thereit with regulars manifers from others after costing information.
- Butations will your install performs in your work containent that you thick need to be improved. Electron effective and institutive responses if required to work these precedures as well as insufe communicate concerns or quantum these precedures appropriately.

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Communicating Safety Information

Studies into accident causation have frequently linked safety-critical errors to poor communication between team members. In particular, the communication between employees is believed to influence safety through the development of norms regarding how employees approach each other with safety related issues, and the degree to which safety issues are discussed and disseminated. In order to effectively manage error and maintain a safe working environment, employees need to feel comfortable discussing non-routine problems. There needs to be an open, free-flowing exchange of safety-related information.

Employees, who are more open and constructive communicators, have been found to:

- Openly voice safety concerns.
- Encourage discussions about safety.
- Widely disseminate safety-critical information.
- Confidently present safety information.
- Educate others about correct procedures; discuss causes of accidents with others.

The following profile indicates Sam's likelihood to adopt these desired behaviours:



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- Voicing safety concerns Sam, you have indicated that you believe sharing safety concerns in group situations is an effective way of communicating safety issues. Sam as such we would expect you to raise any suggestions that you have in safety workshops or meetings.
- Encouraging safety discussions Sam, your responses suggest that you may not understand

Sam Sample



- Describe a time when you had to facilitate a peer safety discussion? How did you go about this? What aspects do you feel went well? What went less well? How would you do things differently next time?
- Here you over team responsible for excessioning only information to a group of people? Here
 did you expressio third What was used differed done? Shift What did you expression their third Way
 did table equils, what would you do differently? What do you thick would help you find at each
 preventing information publicly?
- What do you understand about exploiting the eafb way of delay things to the other people in you taxed? Why do you think its important? How do you approach communities about and taxis man scheme with others?

Development Suggestions

- Brainstorm with your leader/peer/coach different strategies for facilitating group discussions. Consider training on facilitation skills where necessary.
- Choose with your includes allocate the impositures of quality commutation when it comes to eatily and discuss the encouperates of set presiding quality information. Reduction what would due you from presenting imposing analy information to a group of people and what would help you to do en.
- With year install-performs installers disaffers in which its enfragers ware engaging in installers that want each. Choose effective and installers responses to desing will there effective. Choose priority installer to effective responses.

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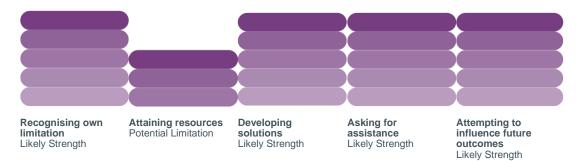
Confidence in Delivery

Related to communicating safety information is an employee's confidence in their ability to complete tasks to a high quality. Higher degrees of self-confidence have been linked to an increased likelihood of communicating safety-relevant information without hesitation. Individuals that believe their work-related knowledge is accurate and justified are more likely to voice their opinions openly and stand by safety rules and procedures. Furthermore, employees with higher levels of confidence in their own ability to master tasks have been found to spend more time checking for mistakes in work procedures, and put more effort into trying to continually improve the overall quality of services or product being provided.

Individuals with higher levels of self confidence have been found to:

- Seek guidance for tasks at the boundaries of their skills sets; recognise their limitations and handover tasks if appropriate.
- Attain resources appropriately, including equipment and knowledge.
- Show initiative; develop solutions to work problems.
- Accept responsibility for tasks within their skill sets; ask for assistance if appropriate.
- Feel future outcomes are within their control; attempt to personally influence the success of future outcomes.

The following profile indicates Sam's likelihood to adopt these desired behaviours:



Interpretation

- Recognising own limitations Sam, you are likely to cautiously take on tasks you feel are at the boundaries of your skill set. Rather than jump straight in, you are more likely to learn from others before attempting the task.
- Attaining resources **Can, yes and d'Alaba, Roman Balantes o Bala en a**
- Reveloping existence Sue, you have indicated that you betwee matters of earlies and producting. When encountering new web-related problems, you should wait digually investig developing expression and their existence.
- Adday for eachings Bus, your response august that you recepto the baselik of adday experiment oftens for antidance is high status charitans. As each, you checkle each the instrument of allows then approximits.
- Attempting to influence future extremes San, you checkly be extinuinate about influencing the future extremes of your term and extremelite extreme to effect desired analy.

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When you're unsure of how to carry out a task what do you do?

Development Suggestions

Work together with your leader/peer/coach to identify situations in which you may need to seek resources from others.

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Appendices

Identifying Development Areas of Focus

This section helps to identify key safety behaviours that require further development. The safety behaviours required for development can be further categorised into two categories: Essential or Desirable. Safety behaviours under the Essential category are safety behaviours that are critical to the role and should be prioritised for further development. Safety behaviours under the Desirable category are behaviours that are deemed important for development, but are not as critical to the role as those in the Essential category.

Tip! - Consider the core competencies and tasks of the specific role and compare that to the safety behaviours listed below.

Construct	Safety behaviours	Essential	Desirable
	Resistance to social pressure		
	Enforcing and explaining rules		
Safety Diligence and Conscientiousness	Ensuring quality of work		
	Adhering to guidelines		
	Working with PPE		
	Acknowledging stress		
	Asserting oneself constructively		
Coping with Pressures	Placing safety over other performance demands		
	Taking time-out to settle nerves		
	Taking personal responsibility to resolve interpersonal conflict		
	Providing timely suggestions		
	Clarifying and enforcing rules		
Responsibility for Safety	Weighing rule compliance over personal relations		
	Seeking clarification		
	Questioning procedures		
	Voicing safety concerns		
	Encouraging safety discussions		
Communicating Safety Information	Breadth of dissemination		
	Confidence in dissemination		
	Educating others		
	Recognising own limitations		
	Attaining resources		
Confidence in Delivery	Developing solutions		
	Asking for assistance		
	Attempting to influence future outcomes		

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Safety Development Planning

This section of the report provides a framework for you to improve your safety behaviours. Using the development planner as a guide, you can carry out safety development conversations with your supervisor, coach, or mentor.

Key Development Areas of Focus			
Potential Obstacles	Strategies for Overcoming Obstacles		
Development Action Stops			
Development Action Steps			
Development Review (With whom, when, an	id how?)		
Development conversation with:			
Review date:			

Disclaimer

The information contained within this report is private and confidential. and should be accessible only to those individuals within the organisation who are directly involved in the process and whom have been debriefed as to the information contained herein. This report should only be utilised for the purpose/s communicated to these individuals. People Solutions accept no liability for the misuse of the information by the organisation or its representatives.

Assessment is but one tool in the information gathering process. It provides valuable information often not available through other means; however, they are not intended to replace all other sources of information. Assessment findings should be considered as hypotheses regarding an individual's likely abilities and behaviours. Scientific research keeps assessment error to a minimum; however, it remains a possibility. Therefore, organisations are encouraged to consider other information sources to corroborate the data obtained.

The assessment findings should be considered valid for no more than 12 months from the date of assessment.

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