



Preparation Worksheet for HA Profile Interpretation For employee development / career management only, not selection

(This is for your use only, for preparation purposes)

1.	available, review a Job Success	t of the person's current role or responsibilities. When analysis report to observe traits that indicate both strong matches ellows and reds). Make notes to look for details in the other dox Graphs & Main Graph).
2.	•	ferent sections of the Traits & Definitions (especially the core Environment Preferences. Determine relevance to the profilee's Tasks Preferences
		Work Environment Preferences

	Review the lowest traits in the same sections of the Traits & Definitions report. Determine relevance to the profilee's job/role. Note observations.				
Traits	Tasks Preferencess				
	Work Environment Preferences				
4. Often misunderstood traits and traits to wa	tch:				
Assertive (not aggressive) – often medium to I	ow scores				
Authoritative (not authoritarian)					
Cause-motivated (motivated by bring benefit to	o others)				
Collaborative (often confused with team and/o	r Enlists Cooperation)				
Enlists Cooperation (often confused with Colla	aborative) non on MG				
Enthusiastic (commitment to one's own goals)					
Flexible (adaptability to change)					
Risking (handling uncertainty and/or ambiguity	in business decisions)				
Tempo (enjoyment of work that needs to be do not how quickly one works)	one quickly –				
Tolerance of Structure (low = intolerant of other	ers structure)				
Wants Challenge (enjoys challenge of masteri	ng problems)				
Wants High Pay (wants to be compensated/re	warded for his/her effort)				
Wants Recognition (desires feedback)					
Wants Stable Career (desires dependability in	employment opportunities)				

5.		•		erall patterns of the dynamic and gentle traits. Is this person's assive? Or is there a general mix of both?				
6.	Look at the pairs on the <i>vertical axes of each dimension</i> (excluding Leadership). Note trait pairs that exhibit balanced versatility (both over 5 and less than 2 points between them).							
Ва	alanced versatility	y dimensions	:					
7.				palances (difference of 4 or more). FLIP BEHAVIORS				
	Consider the ho in the Decision	orizontal trait dimension.	pair - C	Collaborativeand Authoritative				
Do	the same for th	e 3 pairs that	cross	dimensions:				
Op	otimistic		&	Analyzing Pitfalls				
	sking		&	Analyzing Pitfalls				
W	armth/empathy		&	Enforcing				
9.	Do the same fo	r the 2 semi- _l	oarado	xical pairs:				
Te	empo		&	Precise				
Wa	ants High Pay		&	Cause Motivated				
10				indicate a person's strongest preferences / motivations / needs engths in overdrive".)				
								
								

9's and 10's in the	S" traits: (Frank, Assertive, Certain, Enforcing and Self accepta se are generally not desirable and can be problematic. hese cases more is not necessarily better)	nce).	
Frank	Is there a balancing presence from Diplomatic?	Υ	N
Assertive	Is there a balancing presence from Helpful?	Υ	N
Certain	Is there a balancing presence from Open/Reflective?	Y	N
Enforcing:	Is there a balancing presence from Warmth/Empathy?	Y	N
Self Acceptance	Is there a balancing presence from Self Improvement?	Υ	N
Are there other dynam	nic trait preferences on the main graph that could magnify these	traits?	
Are there any gentle to	rait preferences that could temper these traits?		
Look at the combir Definitions report,	on the Main Graph (MG) are a combination of 2 or more sub-traction traits below. Research the sub-trait numbers from the Traction that you see where the average number on the Main Graph Definitions report, note the following scores	aits and	
Takes Initiative Wants Challenge Enthusiastic	The average of these 3 scores will be t MG Self-Motivated score	he	
Relaxed Manages Stress Wel	The average of these 2 scores will be t MG Stress Management score		
Takes Initiative Wants Autonomy	The average of these 2 scores will be t MG Takes Autonomy score		
Wants to Lead Interpersonal Skills	The average of these 2 scores will be t MG Provides Direction score		
Comfort with Conflict Interpersonal Skills			
Analytical Analyses Pitfalls	The average of these 2 scores will be t Problem Solving score	he MG	

For additional information, check with the main graph "cheinsights:	eat" sheet (Trait Combination	ons) for more
Additional Notes:		