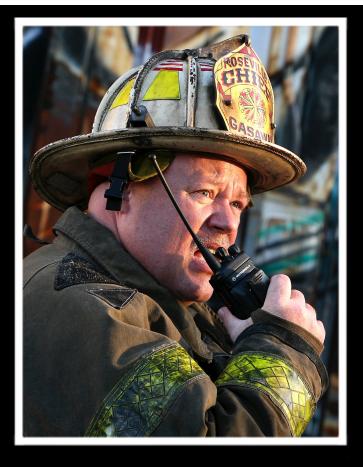
Facilitated Debriefing: A process to help you identify successes & opportunities

Dr. Richard B. Gasaway Public Safety Laboratory Saint Paul, Minnesota Copyright © 2015 Richard B. Gasaway Gasaway Consulting Group, LLC All Rights Reserved.

No part of this document may be reproduced or transmitted in any form by any means, electronic or mechanical, including photocopy, recording, or any information storage and retrieval system, without permission in writing from the author.

> The contents of the Facilitated Debriefing program is the intellectual property of: Richard B. Gasaway, Ph.D.

> > Gasaway Consulting Group, LLC 1769 Lexington Avenue North St. Paul, MN 55113-6522 Phone: 612-548-4424



If you are interested in hosting a program please contact Dr. Gasaway at

www.SAMatters.com

Phone: 612-548-4424

rich@RichGasaway.com

The purpose of a facilitated debriefing is:

To understand...

What went well and what can be improved.

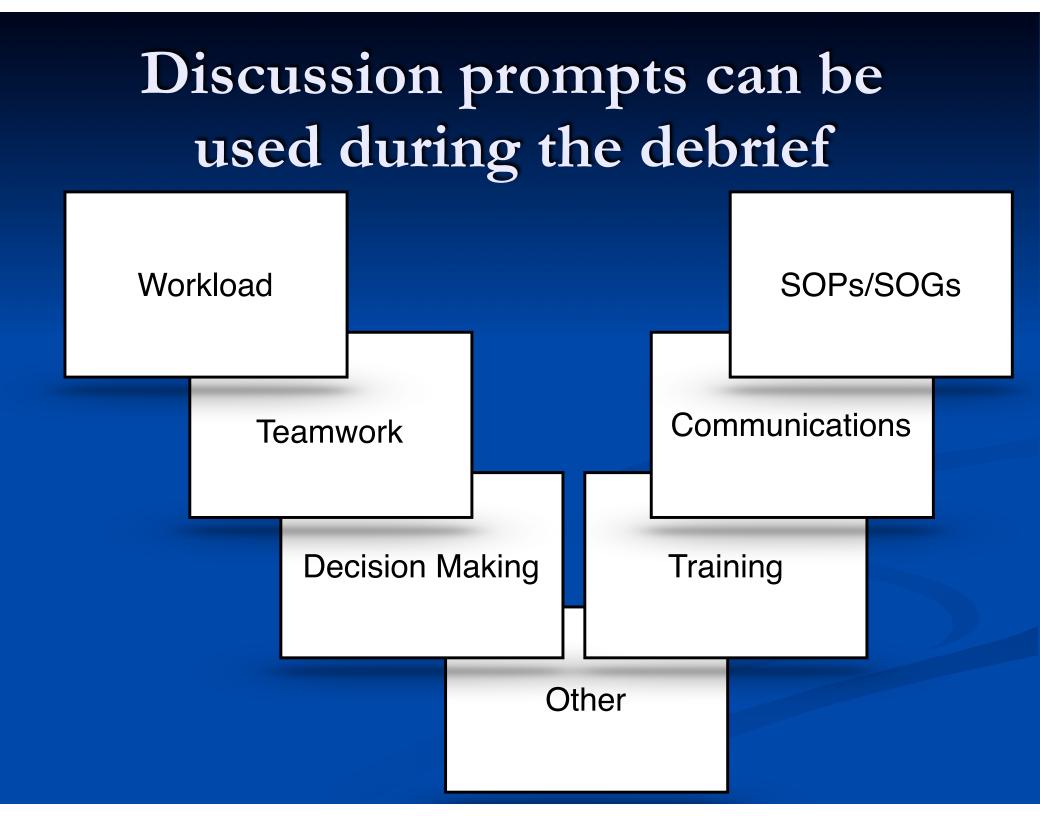
In a facilitated debriefing... No one is on trial. So do not judge.



Facilitated Debriefing Tips

- Avoid using the term "Critique"
- Debriefings are learning opportunities
- Unit or company level debriefings initially
- May conduct an "all-involved" debriefing afterwards
- Focus on what individuals did well
- Identify individual areas for improvement
- Debrief a sampling of all incidents (even when things go well)
- Make debriefings non-threatening
- Ask participants open-ended questions.

Facilitated Debriefing Tips Distribute and follow an outline Best if facilitated by neutral party Start with what occurred prior to arrival Speaking order: Lowest rank to highest rank Beneficial to have a scene layout to reference Use audio & video if available and valuable Schedule soon after event to avoid losing information Document lessons (anonymously) and share so others can benefit.



Debriefing Ground Rules

- Not designed to find fault or criticize the actions of others
- Set rules for civil behavior
- Egos and rank are checked at the door
- Remember, even if things did not go well... no one made mistakes on purpose
- Goal is to conduct an honest assessment of the incident
- Facilitator serves as the note taker.

All-Involved Debrief Process

- First arriving unit/company describes situation and actions
- Each successive unit/company explains what they saw and what they did
- Keep the conversation focused on key factors
- Relate actions to SOPs
- Identify what each unit/company did well and what can be improved.

Example of a structure fire evaluation.

For each question if the answer is "no"...

Ask: Why? How do we fix it?

If command was passed: Was it necessary? Was the new commander properly briefed? Did the first-arriving unit/company complete a proper size-up of the emergency scene? Did the person in-charge remain hands-off? (Avoid performing front-line tasks) Did the person in-charge stay far enough away from the action to ensure a big-picture view? Was the strategy for the incident communicated to everyone at the scene?

Was it understood?

Were incoming units/ companies given assignments?

Were activities coordinated?

Was accountability of all personnel maintained at all times? (location, crew size and actions) Were communications clear, concise, controlled and understood?

Were the right tactics used to solve the problem?

Were units/crews changing outcomes? (making things better) Were crews/units/commanders think ahead of the incident? (predict where the incident was heading)

Was radio traffic disciplined and manageable?

Was someone assigned to monitor every radio channel (talkgroup) in use? Was every radio transmission from units/crews working in high-hazard areas heard the first time transmitted? As conditions changed, did the strategy and tactics change? Were progress reports clear, concise, accurate, timely, informative and understood?

Were tactics coordinated and non-conflicting?

Did the organizational culture contribute to challenges with strategy, tactics, operations or decision making? Was a trained safety officer assigned?

Did he/she perform their duties appropriately?

Was staffing adequate to carry out the strategy safely and effectively? Were there sufficient resources (apparatus, equipment, tools, water, etc.) present to accomplish the mission? Were personnel adequately trained to perform their assignments?

Were SOPs/SOGs:

Well-established?
Implemented? Communicated?
Followed?



Helping you see the bad things coming... in time to change the outcome.

If I can help you in any way, please contact me:

Dr. Richard B. Gasaway, Chief Scientist Public Safety Laboratory St. Paul, Minnesota www.SAMatters.com Rich@RichGasaway.com 612-548-4424

