NAIDC — WESTERN REGIONAL DAIRY CHALLENGE February 26 – 28, 2015 – Tulare, CA

Contest Information: Cathy Myers, cathyd@dhiprovo.com Registration: Ann Marie Magnochi, amagnochi@wdexpo.com

Dairy Challenge Skills Assessment Form

Return to NAIDC by January 30, 2015

Name	School	
E-Mai	l Year in School	_
1.	Have you participated in a Dairy Challenge <i>regional</i> event before? Yes	es No
2.	Please rank, in order from highest to lowest, the seven management are relative to your knowledge and skill in assessing these areas for a dairy of 1 equals your highest knowledge level, 2 = second highest 7 represent the least knowledge about): Diseases/Animal Health Facilities and Cow Comfort Financial and/or Labor Management Milk Quality and Milking Management Nutrition Nutrient/Manure Management Reproduction and/or Genetics	farm (e.g. Ranking
3.	Please indicate which type of dairy housing/management system for which knowledgeable: Dry Lot Freestall Pasture	ich you are most
4.	Please indicate which type of computer record system for which you have experience: Dairy Comp 305 PCDart DHI-Plus	
5.	How would you rate your knowledge and experience in the following are (1 = little or no direct knowledge or experience, 2 = some knowledge or extensive knowledge and experience) Personal Computer & Software Skills PowerPoint Skills 1 2 3 Oral Presentation Skills 1 2 3 Meeting New People Skills 1 2 3 Working within a Team Setting 1 2 3 General Leadership Experiences 1 2 3	

NAIDC — WESTERN REGIONAL DAIRY CHALLENGE February 26 – 28, 2015 – Tulare, California

Contest Information: Cathy Myers, cathyd@dhiprovo.com Registration: Ann Marie Magnochi, amagnochi@wdexpo.com

Dairy Challenge Skills Assessment Form, Page 2 Return to NAIDC by January 30, 2015

Do you prefer working alone on projects?	Yes	No
Do you prefer to be the leader rather than one of the workers?	Yes	No
Will you go along with a consensus opinion if different than yours?	Yes	No
In a debate, do you usually do most of the talking?	Yes	No
Will you allow others to dominate the debate?	Yes	No