

# HMIS Data Quality Report Card

Sample Reporting Period 7/1/2013-7/31/2013



## PROGRAM INFORMATION

Agency Name: **High Desert Homeless Services-Emergency Shelter**

Type: Emergency Shelter

### Data Quality and Completeness:

Complete and accurate records are needed to ensure quality data. A program's percentage of missing, unknown, invalid and refused all for all required Universal Data are used to evaluate data quality. The higher a program's percentage of missing or erroneous data, the less useful and meaningful that data becomes.

Total  
Clients: 496

Program:	# Missing	% Missing
Race	0	0.00%
Ethnicity	0	0.00%
Gender	0	0.00%
Veteran	0	0.00%
Disabling condition	0	0.00%
Residence Prior	6	1.21%
length of Stay	6	1.21%
Zip Code	0	0.00%
Housing Status	0	0.00%
Entry Date	0	0.00%
Exit Date	0	100.00%

Fields with values over 5% errors.  
 Fields with values 5% or less.  
 0.00% Fields with no errors.

Missing data includes responses such as: "Don't Know," "Refused," "Unknown," and invalid responses. A program should have less than 5% missing field rate in order to ensure accurate data. Missing intake and exit data needs to be reviewed by staff on a regular basis and any additional Universal Data Element information received from the consumer after intake should be entered into HMIS.

### Bed Utilization

Program	Bed Count	Occupying Individuals	Percent Bed Occupancy
Emergency Shelter	55	46	84%

\*Typically, programs reporting over 105% of their beds are occupied are failing to exit clients from their HMIS.

\*\*Typically, programs reporting that less than 65% of their beds are occupied are not entering all clients into their HMIS.

### Report Name: Data Timeliness Report

Program	1 - 7 days	8 - 14 days	15 - 21 days	22 - 30 days	31 - 60 days	61 - 90 days	over 90 days
Emergency Shelter	513	5	1	1	0	0	0

This report calculates the difference between the program entry date specified for the client and the date the client's application was entered into the system. For example, if a client's program entry date of "April 4, 2013" was recorded on April 9, 2013, then the report would calculate a 5 day lag time in recording data. The report groups the number of applications by program and has 7 buckets for the number of days an application has been lagging.