

# Progress of the New Jersey Department of Children and Families

Social

## **Progress of the New Jersey Department of Children and Families**

Monitoring Period XIV Report for Charlie and Nadine H. v. Christie April 1 – December 31, 2013

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### I. INTRODUCTION

The Center for the Study of Social Policy (C\$SARs appointed in July 2006 by the Honorable Stanley R. Chesler of the United States District for the District of New Jersey as Federal Monitor of the class action laws Wharlie and Nadine H. v. Christic Monitor, CSSP is charged with independently assessing New Jersey mpliance with the goals, principles and outcomes of the Modified Settlement Agreement (MSA) aimed at improving the state's child welfare system.

As reported in the previous monitoring perithely impact of Superstorm Sandy was far-reaching. The aftereffects of the storm effected workers and their families, as well as resource families, children, youth and families involve with Department of Children and Family Services (DCF). In recognition of that, and the difficulties Superst Sandy created for the state and its ability to provide services in the immediate termath of the storm, the piest to this lawsuit agreed and the Court sanctioned extending the previous report of March 31, 2013. As a result, the previous report includes nine months of performandate for the period July 1, 2012 to March 31, 2013. In order to resume a schedule of reportions in six month periods, the parties agreed

The remaining sections of the report provide motor and discussion of performance in the following areas:

New Jersey child protective rvices units which reise reports and investigate allegations of alleged chilmaltreatment (Section IV);

Implementation of DCF's Case Practice Model (Section V);

Placement of children in out-of-home settinigs idence of maltreatment of children in foster care, and abuse and neglect of children when they reunite with families (Sections VI and VII);

New Jersey's efforts to achieve permane for ychildren either through reunification with family, legal guardianship or adoption (Section VIII);

Provision of health care and mental health ises/to children and failies (Sections IX and X);

Services provided to children, youth and families involved with DCF and to prevent child welfare system involvement (Section XI);

Services to older youth (Section XII);

Staff caseloads and workforce training (Section XIII); and

Accountability through the Qualitative Reviewed the production and use of accurate data (Section XIV).

In order to better understand the progress DCFmaade since the start of the reform, the report includes, where appropriate, trend data froenfthst available data, usually June 2009 through December 2013 In addition, Appendices B-1 through Berovide data by Local Office on selected key case practice measures.

<sup>&</sup>lt;sup>3</sup> For some Performance Measures, December 2013 datat **aveaila**ble. For those areas, the most recent data are cited with applicable timeframes.

needs of children and youth in out-of-hoplecement and children at risk of entering care. By the end of CY 2014 DCF will have mpleted its first interim report on the northern region of the state, includingreen, Essex, Hudson, Morris, Passaic, Sussex and Union counties. (See Appendix C).

During the monitoring period DCE ontinued to make progressward meeting the Performance Measures in the Modified Settlement Agreem (MSA). As of December 31, 2013, 23 of the MSA's 53 Performance Measures been met and seven were partially frietere are additional measures that were t met but where performance improved during the monitoring period.

Three Performance Measures were nyewnet during this monitoring period:

Timeliness of Response to Investigations (Performance Measure 3) Timeliness of Initial Case Plans (Performance Measure 10) Timeliness of Current Case Plans (Performance Measure 11) families rated acceptable in 90 percent of calsing Tragent (0) 310 (bidige Blattietg rol) 4 (& ce; core)) T fb/T6T5 1 T-f. 105

managers to review individual performance specific key indicator, including visitation, FTMs and case plan development. Additionally, CP&P Director continued to hold meetings with Area Directors who were required toosnit performance improvement plans for specific measures where performance was low. These appes, having already demonstrated success, are projected to accelerate the pace of changedead to additional positive outcomes as measured by the MSA and for children and families in New Jersey.

The Quality Review (QR) ratings for Practice **and**System Performance, one indicator of the quality of case practice statewichave improved overall and **abt**y in a few important areas such as family engagement and effective useToMs. However, while improved, the QR ratings remain below levels expected by both DCF **terad**ip and the MSA and underscore the need for DCF to continue its efforts to bolster the quality supervision and its focus on the quality of timely case plans and the case planning process.

fell from 82 percent in CY 2012—exceeding the **ANS** andard of 80 percent—to 77 percent in CY 2013, a return to CY 2010 levels. The stated formance on the tead stability for children in out-of-home care also clined: in CY 2011, 85 percent children who entered care that year and had two or fermel acements within the next 12 onths; in CY 2012, the most recent year for which data are available, performance declined to 82 percent: the MSA standard is that 88 percent of children will have two fermel acements in the first 12 months of entering care.

#### Repeat Maltreatment and Re-Entry into Foster Care

The MSA has several Performance Measures relating to the performance of children who have been served by CP&P through in-homeises vor in out-of-home placement. The two performance measures that remain to be metered are peat maltreatment of children within one year of reunification and the potentage of children and youth verenter placement within one year of leaving custody.

#### Timely Permanency through Reunification, Adoption or Legal Guardianship

The state's performance on measures related to timely peamency through reunification, adoption or legal guardianship is based on the performance in timely meeting permanency goals and discharging children to permanency has improve the previous monitoring period but does not meet the levels previous despite new strategies for improvement, DCF's current performance on timely completion of child specific ruitment plans demonstrates a continued decline as well as an increase in the pergental child specific recruitment plans never completed. There has also been a decling the performance for the satil cohort of children without an identified adoptive

where families can access services before falling into crisis. Since Superstorm Sandy in October 2012, these FSCs have become gateways to reach families in the counties that were hardest hit by the storm. In addition to providing families th assistance immediately following the storm, the FSCs offer dependable support and a placelto and restore communities. New Jersey's families have taken advantage of this resource asribed in the report, and FSCs continue to be a significant system strength. Additional inder the MSA, DCF continues to provide a range of post-adoption supports to families and has been working to increase its capacity to effectively identify families affected by domestic lence and link them to propriate services. An area for continued improvement remains the vision of services to families and youth to support successful transitions arfe to just ments which was rated ceptable in just under half of the cases reviewed recent QRs.

#### Services to Older Youth

DCF has put significant energy aressources towards improving theovisions of services and supports to adolescents, including to those rol/deth transitioning out f care. The state's comprehensive review of its piciles and programs has been one result of the focus on older youth. The Office of Educational Support (OES) mobule der the Office of Adolescent Services (OAS) on July 1, 2013. This move has created by need. DCF has also developed new partnerships

are both innovative strategies that promote the massed use of quantitative and qualitative data to better understand and improvestary performance and outcomes.

While there remain areas requiring furtheorgoness to meet MSA outcomes, the Monitor believes that DCF's continued growth in *ito*sbust quality assance and accountability processes will serve to enhance the quality of case practice and advance positive outcomes for New Jersey's children and families.

# III. CHILD AND FAMILY OUTCOME AND CASE PRACTICE PERFORMANCE MEASURES

The Child and Family Outcome and Casedflice Performance Measures (Performance Measures) are 53 measures that assess the stated mance on meeting the requirements of the MSA (see Table  $\vec{1}$ ). These Performance Measures cover the areas of child safety, permanency, service planning, child well regard ongoing infrastructure requirements pertaining to elements such as edaads, training and resourcerflay recruitment and retention.

Many of the measures are assessed using **rotatiaNJ** SPIRIT (the CP&P data management system) and SafeMeasures viewed and in many areas in provided by the Monitor. Some data are also provided othigh the Department's work with ornby Zeller Associates, Inc. that assists with data analysize a provided in the report are of December 2013, or the most current data available.

<sup>&</sup>lt;sup>7</sup> The previous monitoring report references 54 materials however, performance for Measure 49 (Statewide Implementation of Differential Response, Pending Effective **ofersi** of Sites) is not currently applicable as the DR pilot concluded June 30, 2012, leaving 53 measures.

<sup>&</sup>lt;sup>8</sup> SafeMeasures is a data warehouse and analytical to**allithats** tracking of criticachild welfare indicators by worker, supervisor, Local Office area an**atet** wide. It is used by different levels of staff to track, monitor and analyze trends in case practice arrodeted measures and outcomes.

# Table 1: Charlie and Nadine H. v. Christie Child and Family Outcome and Case Practice Performance Measures (Summary of Performance as of December 31, 2013)

| Reference | Quantitative or<br>Qualitative Measure | Final Target | March 2013 |
|-----------|--|--------------|------------|
|           | •                                      |              |            |

| Reference | Quantitative or<br>Qualitative Measure   | Final Target   | March 2013<br>Performance | December 2013<br>Performance <sup>9</sup> | Requirement<br>Fulfilled<br>(Yes/No/Ongoing) <sup>10</sup> | Direction of<br>Change <sup>11</sup> |
|-----------|--|--|---------------------------|---|--|--------------------------------------|
| CPM V.1   | <ol> <li><u>Quality Investigative</u><br/><u>Practice</u>: Investigations will<br/>meet measures of quality<br/>including acceptable<br/>performance on:</li> <li>a. Locating and seeing the chila<br/>and talking with the child<br/>outside the presence of the<br/>caretaker within 24 hours of<br/>receipt by field;</li> <li>b. Conducting appropriate<br/>interviews with caretakers<br/>and collaterals;</li> <li>c. Using appropriate tools for<br/>assessment of safety and<br/>risk;</li> <li>Analyzing family strengths<br/>and needs;</li> <li>Seeking appropriate medica<br/>and mental health<br/>evaluations;</li> <li>Making appropriate<br/>decisions; and</li> <li>Reviewing the family's<br/>history with DCF/CP&amp;P</li> </ol> | d<br>By December 31, 2009,<br>90% of investigations shall<br>meet quality standards. | Data collected during a   |   | (Yes/No/Ongoing)."   |                                      |

| Reference | Quantitative or<br>Qualitative Measure | Final Target | March 2013<br>Performance | December 2013<br>Performance <sup>9</sup> |  |
|-----------|--|--------------|---------------------------|---|--|

| Reference | Quantitative or<br>Qualitative Measure | Final Target | March 2013<br>Performance | December 2013<br>Performance <sup>9</sup> |  |
|-----------|--|--------------|---------------------------|---|--|
|-----------|--|--------------|---------------------------|---|--|

| Reference | Quantitative or<br>Qualitative Measure | Final Target  | March 2013<br>Performance | December 2013<br>Performance <sup>9</sup> | Requirement<br>Fulfilled<br>(Yes/No/Ongoing) <sup>10</sup> | Direction of<br>Change <sup>11</sup> |
|-----------|--|---|---------------------------|---|--|--------------------------------------|
|           |  |   |                           |   |  |                                      |
|           |  | By December 31, 2010, (a)<br>98% of investigations will |                           |   |  |                                      |

8. <u>Safety and Risk Assessment</u>: Number/ percent of closed cases where a safety and risk of harm assessment is done prior to case closure.

CPM

| Reference         | Quantitative or<br>Qualitative Measure  | Final Target  | March 2013<br>Performance   | December 2013<br>Performance <sup>9</sup>   | Requirement<br>Fulfilled<br>(Yes/No/Ongoing) <sup>10</sup> | Direction of<br>Change <sup>11</sup> |
|-------------------|---|---|---|---|--|--------------------------------------|
| CPM V.4,<br>13.a. | 10. <u>Timeliness of Initial Pla</u> ns:<br>For children entering care,<br>number/ percent of case plans<br>developed within 30 days.   | By June 30, 2010, 95% of case plans for children and families are completed within 30 days. | 96% of children entering<br>care had case plans<br>developed within 30<br>days. Between July 2013<br>and March 2013,<br>monthly performance<br>ranged from 45 to 99%.                   | developed within 30<br>days. Between April<br>22013 and December<br>2013, monthly<br>performance ranged | Yes  |                                      |
| CPM V.4,<br>13.b. | 11. <u>Timeliness of Current Plan</u><br>For children entering care,<br>number/ percent of case plans<br>shall be reviewed and modified<br>as necessary at least every six<br>months. | families will be reviewed   | 99% of case plans were<br>reviewed and modified<br>as necessary at least<br>every six months. From<br>July 2012 through March<br>2013, monthly<br>performance ranged<br>from 59 to 99%. | as necessary at least<br>every six months. From   | Yes  |                                      |

<sup>&</sup>lt;sup>20</sup> Performance data for the monitoring period are as follows: April 2013, 96%, May 2013, 94%; June 2013, 94%; July 2013, 92%; September 2013, 94%; October 2013, 96%; November 2013, 92%; December 2013, 97%. Becapeeformance meets or is within percentage point of these dard for all but one month during the monitoring period, the Monitor considers DCF to have met the final target.

<sup>&</sup>lt;sup>21</sup>Performance data for monitoring period are as follows: April 2013, 99%; May 2013, 99%; June 2013, 98%; July 2013, 9820143, 9826; September 2013, 95%; October 2013, 96%; November 2019, 98%; December 2013, 98%.

| Reference | Quantitative or<br>Qualitative Measure | Final Target | March 2013 |
|-----------|--|--------------|------------|
|           |  |              |            |

Progress of the New Jersey Department

Reference

Quantitative or

Reference

Quantitative or

| Reference | Quantitative or<br>Qualitative Measure | Final Target | March 2013<br>Performance | December 2013<br>Performance <sup>9</sup> |
|-----------|--|--------------|---------------------------|---|

| Reference        | Quantitative or<br>Qualitative Measure  | Final Target  | March 2013<br>Performance  | December 2013<br>Performance <sup>9</sup>  | Requirement<br>Fulfilled<br>(Yes/No/Ongoing) <sup>10</sup> | Direction of<br>Change <sup>11</sup> |
|------------------|---|---|--|--|--|--------------------------------------|
| MSA III.A<br>2.b | 33. <u>Re-entry to Placement</u> : O<br>all children who leave custody<br>during a period, except those<br>whose reason for discharge is<br>that they ran away from their<br>placement, the percentage that<br>re-enter custody within one year<br>of the date of exit. | July 2011 and thereafter, of<br>all children who exit, no<br>more than 9% will re-enter<br>custody within one year of | Of all children who<br>exited in CY 2011, 13%<br>re-entered custody<br>within one year of the<br>date of exit. | Of all children who<br>exited in CY 2012, 13%<br>re-entered custody<br>within one year of the<br>date of exit. <sup>47</sup> | No   |                                      |

<sup>&</sup>lt;sup>47</sup> DCF has objected to the Monitor's definition of "qualifying exits

| Reference        | Quantitative or<br>Qualitative Measure   | Final Target  | March 2013<br>Performance   | December 2013<br>Performance <sup>9</sup>             | Requirement<br>Fulfilled<br>(Yes/No/Ongoing) <sup>10</sup> | Direction of<br>Change <sup>11</sup> |
|------------------|--|---|---|---|--|--------------------------------------|
|                  |  | i   | Permanency  |   |  |                                      |
| MSA III.A<br>2.a | <ul> <li>34. a., d., e. <u>Discharged</u> to<br/><u>Permanency</u>: Percentage of childr<br/>discharged from foster care to<br/>permanency (reunification,<br/>permanent relative care, adoption<br/>and/or guardianship).</li> <li>a. Of all children who entered<br/>foster care for the first time in<br/>target year and who remained i<br/>foster care for eight days or<br/>longer, percentage that<br/>discharged to permanency with<br/>12 months.</li> <li>d. Of all children who were in<br/>foster care on the first day of th<br/>target year and had been in car<br/>between 13 -24 months,<br/>percentage that discharged to<br/>permanency prior to 2<sup>st</sup>birthday<br/>or by the last day of the year.</li> <li>e. Of all children who were in<br/>foster care for 25 months or<br/>longer on the first day of the<br/>target year, percentage that<br/>discharged to permanency prior<br/>to 21<sup>st</sup> birthday or by the last day<br/>of the year.</li> </ul> | na. CY 2011: 50%<br>d. CY 2011: 47%<br>e. CY 2011: 47%<br>e | <ul> <li>a. CY 2011: 45%</li> <li>d. CY 2012: 42%</li> <li>e. CY 2012: 33%</li> </ul> | a. CY 2012: 46%<br>d. CY 2013: 46%<br>e. CY 2013: 36% | Partially <sup>48</sup>                                    |                                      |

<sup>&</sup>lt;sup>48</sup> The Monitor considers this performance measure to be partially symperformance for sub-part d. of this measure is with experiencent of the final target.

| Reference | Quantitative or<br>Qualitative Measure | Final Target | March 2013<br>Performance | December 2013<br>Performance <sup>9</sup> | Requirement<br>Fulfilled<br>(Yes/No/Ongoing) <sup>10</sup> | Direction of |
|-----------|--|--------------|---------------------------|---|--|--------------|

| 1 |           |  |              |                           |   |
|---|-----------|--|--------------|---------------------------|---|
|   | Reference | Quantitative or<br>Qualitative Measure | Final Target | March 2013<br>Performance | December 2013<br>Performance <sup>9</sup> |

| Reference | Quantitative or<br>Qualitative Measure            | Final Target | March 2013<br>Performance | December 2013<br>Performance <sup>9</sup> | Requirement<br>Fulfilled<br>(Yes/No/Ongoing) <sup>10</sup> | Direction of<br>Change <sup>11</sup> |  |  |
|-----------|---|--------------|---------------------------|---|--|--------------------------------------|--|--|
|           | Health Care for Children in Out-of-Home Placement |              |                           |   |  |                                      |  |  |

#### 39. Pre-Placement Medical

MSA II.F.5

| Reference                        | Quantitative or<br>Qualitative Measure  | Final Target                                      | March 2013<br>Performance   | December 2013<br>Performance <sup>9</sup>  | Requirement<br>Fulfilled<br>(Yes/No/Ongoing) <sup>10</sup> | Direction of<br>Change <sup>11</sup> |
|----------------------------------|---|---|---|--|--|--------------------------------------|
| Negotiated<br>Health<br>Outcomes | 41. <u>Required Medical</u><br><u>Examination</u> s: Number/percent<br>of children in care for one year<br>or more who received medical<br>examinations in compliance wit<br>Early Periodic Screening and<br>Diagnosis Treatment (EPSDT)<br>guidelines. | children in care for one yea                      | l up-to-date on their   | December 2013, 92% of<br>children ages 12-24<br>months were clinically<br>up-to-date on their<br>EPSDT visits and 92%<br>of children older than  | Partially <sup>54</sup>                                    |                                      |
| MSA II.F.2                       | 42. <u>Semi-Annual Dental</u><br><u>Examination</u> s: Number/percent<br>of children ages three and olde<br>in care six months or more who<br>received semi-annual dental<br>examinations.  |   | received an annual dental examination.<br>b. 85% of children were | <ul> <li>a. By December 2013,<br/>99% of children<br/>received an annual<br/>dental examination.</li> <li>b. By December 2013,<br/>84% of children were<br/>current with their<br/>semi-annual dental<br/>exam.</li> </ul> | Partially  |                                      |
| MSA II.F.2                       | 43. <u>Follow-up Care and</u><br><u>Treatment</u> : Number/percent of<br>children who received timely<br>accessible and appropriate<br>follow-up care and treatment to<br>meet health care and mental<br>health needs.                                  | timely, accessible and appropriate follow-up care | follow-up care for needs identified in their                      | 95% of children received<br>follow-up care for needs<br>identified in their<br>CME. <sup>57</sup>  |  |                                      |

<sup>&</sup>lt;sup>54</sup> While not yet meeting the final target, performance on EPSDIT/divided exams represents sustained access to health canies fpopulation and is a significant achievement. <sup>55</sup> Performance is as of December 31, 2012 as a measured on the calendar year.

| Reference | Quantitative or<br>Qualitative Measure  | Final Target  | March 2013<br>Performance   | December 2013<br>Performance <sup>9</sup> | Requirement<br>Fulfilled<br>(Yes/No/Ongoing) <sup>10</sup> | Direction of<br>Change <sup>11</sup> |
|-----------|---|---|---|---|--|--------------------------------------|
|           | 44. <u>Immunizatio</u> n: Children ir DCF custody are current with immunizations. | By December 31, 2011,<br>98% of children in custody<br>will be current with<br>immunizations. | From January through<br>March 2013, 95% of<br>children in out-of-home<br>placement were current<br>with their<br>immunizations. |   | Partially <sup>58</sup>                                    |                                      |

45. <u>Health Passpo</u>rts: Children's parents/ caregivers MSA II.F.8 receive current Health Passport within five days of a child's placement.

| Reference | Quantitative or<br>Qualitative Measure            | Final Target | March 2013<br>Performance | December 2013<br>Performance <sup>9</sup> | Requirement<br>Fulfilled<br>(Yes/No/Ongoing) <sup>10</sup> | Direction of<br>Change <sup>11</sup> |  |  |
|-----------|---|--------------|---------------------------|---|--|--------------------------------------|--|--|
|           | Health Care for Children in Out-of-Home Placement |              |                           |   |  |                                      |  |  |

MSA II.F.2

46. <u>Mental Health Assessments:</u> Number/percent of children with a suspected mental health need who

| Reference | Quantitative or<br>Qualitative Measure  |   |  |   |    | 11<br>of C |
|-----------|---|---|--|---|----|------------|
|           |   |   |  |   |    |            |
| СРМ       | <b>6.</b> Srvices to Sprt<br><u>Transitions</u> : The Deprtment<br>ill povide services and<br>suprts to families to suprt<br>and peserve successful | Becember 31,2011,<br>90%f cases score<br>apopiatelyas measured<br>byQR. | <b>2</b> %f cases rated at<br>least minimally<br>accepable on QR<br>indicator Transitions<br>and Ife djistments? | <b>9%f</b> cases rated<br>accepable on QR<br>indicator Transitions<br>and Ife djistments? | No |            |
|           | transitions.  |   | DCF administers an<br>Adoption Subsidy<br>Progrr& TwpA)5A  |   |    |            |

| CPM | 51. <u>Post-Adoption Supports:</u><br>The Department will make post-<br>adoption services and subsidies<br>available to preserve families<br>who have adopted a child. |
|-----|--|
|-----|--|

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| Reference | Quantitative or<br>Qualitative Measure | Final Target | March 2013<br>Performance | December 2013<br>Performance <sup>9</sup> | Requirement<br>Fulfilled<br>(Yes/No/Ongoing) <sup>10</sup> | Direction of<br>Change <sup>11</sup> |
|-----------|--|--------------|---------------------------|---|--|--------------------------------------|

| Ongoing Phase I and Phase II Requirements   |   |                       |  |  |  |  |
|---|---|-----------------------|--|--|--|--|
| The following are additional MSA requirements that DCF must meet:   | December 2013<br>Performance  | Fulfilled<br>(Yes/No) |  |  |  |  |
| <b>II.A.5.</b> In reporting during Phase I on the state's compliating Monitor shall focus on the quality of the Case Practice Model and the actions by the state to implement it. | All Local Offices <sup>68</sup> have completed the immersion process.   | Yes                   |  |  |  |  |
| II.B.1.b. 100% of all new case carrying workers shall be enrolled in Service Training, including training in intake and investigations, within two weeks of their start date.     | Between April 1, 2013 and<br>December 2013, 122 (100%)<br>new workers (106 hired in the<br>previous monitoring period)<br>were enrolled in Pre-Service<br>Training within two weeks of<br>their start date (25 BCWEP<br>hires). <sup>69</sup>                         | Yes                   |  |  |  |  |
| <b>II.B.1.c.</b> No case carrying worker shall assume a full ca <b>selora</b> il completing Pre-Service Training and passing competency exams.                                    | Between April 1, 2013 and<br>December 31, 2013, 122<br>(100%) new workers (106<br>hired in the previous<br>monitoring period) were<br>enrolled in Pre-Service<br>Training within two weeks of<br>their start date and passed<br>competency exams (25<br>BCWEP hires). | Yes                   |  |  |  |  |
| <b>II.B.2. c.</b> 100% of case carrying workers and supervisors shall take a minimum of 40 hours of annual In-Service Tra and shall pass competency exams.                        | Between April 1, 2013 and<br>December 31, 2013, 2,931   | Yes                   |  |  |  |  |

<sup>&</sup>lt;sup>68</sup> The Newark Adoption office was phased out as of October 20d adoption units were assigned achor Local Office. As of Odber 2013, there were 46 CP&P offices. <sup>69</sup> The Baccalaureate Child Welfated ucation Program (BCWEP) is a consortium of ease New Jersey colleges (Rutgers University of Setall University, Stockton College, Georgian Court University, Monmouth University, Century College and Ramapo College) that enables students to earn a Bactive Work (BSW) degree. The Monitor has previously determined that this course of study toget the Worker Readiness Taining designed by the DCF Child Welfare Thing Academy satisfies the MSA requirements. All BCWEP students are required to pass the same teory pexams that non-BCWER defore they are monitted to carry a caseload. <sup>70</sup> The remaining 77 workers completed some In-service training bret evide on leave or left engency during the reporting riod.

| Ongoing Phase I and Phase II Requirements                         |               |  |
|---|---------------|--|
| The following are additional MSA requirements that DCF must meet: | December 2013 |  |

| Ongoing Phase I and Phase II Requirements   |   |                       |  |  |  |  |  |  |  |
|---|---|-----------------------|--|--|--|--|--|--|--|
| The following are additional MSA requirements that DCF must meet:   | December 2013<br>Performance  | Fulfilled<br>(Yes/No) |  |  |  |  |  |  |  |
| II.C.6 The state shall provide mental health services to at <b>169</b> sbirth parents whose familiese involved with the child system. | DCF continues to meet this<br>standard by funding both in-<br>home and office-based<br>therapeutic interventions for<br>over 400 birth parents<br>(unduplicated cout) in efforts<br>to maintain children in, or<br>return children to, the custody<br>of their parents. The state's<br>approved Medicaid Waiver<br>moves adults into a managed<br>care system which should<br>allow for a more<br>comprehensive approach to<br>patient care and treatment of<br>both physical and mental<br>health needs. This impacts<br>some parents involved with<br>CP&P and could improve<br>access to mental health care. | Yes                   |  |  |  |  |  |  |  |

| Ongoing Phase I and Phase II Requirements   |  |           |  |  |  |  |  |  |  |
|---|--|-----------|--|--|--|--|--|--|--|
| The following are additional MSA requirements that DCE must meet  | December 2013  | Fulfilled |  |  |  |  |  |  |  |
| The following are additional MSA requirements that DCF must meet:   | Performance  | (Yes/No)  |  |  |  |  |  |  |  |
| II.J.9. The state shall issue regular, accurate reports from SafeMeasures.  | The state has the capacity an<br>is regularly producing reports<br>from SafeMeasures |           |  |  |  |  |  |  |  |
| <b>II.J.10.</b> The state shall produce caseload reporting that track <b>seads</b> by office and type of worker and, for permanency | The state has provided the<br>Monitor with reports that                              |           |  |  |  |  |  |  |  |

and adoption workers, that tracks children as well as families.

#### IV. DCF'S INVESTIGATIVE PRACTICE

#### A. New Jersey's State Central Registry (SCR)

New Jersey's State Central Registry (SCR) isrged with receiving calls of suspected child abuse and neglect as well as calls where reporters believe the well-being of families is at risk and an assessment, support, and/or information referral is needed, even though there is no allegation of child abuse or neglect. The Roperates 24 hours per day, seven days per week with multiple shifts of staff and supervisons dea sophisticated call management and recording system. Screeners at SCR determine the network caller's concerns and initiate the appropriate response.

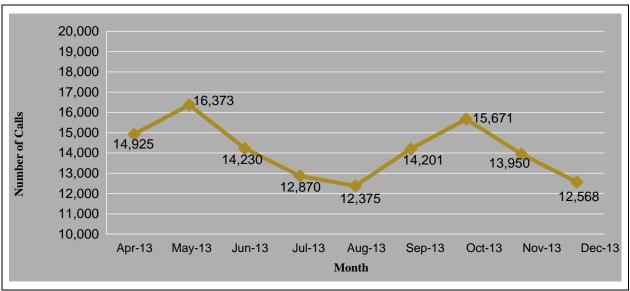
This function also includes reiveng calls about and investigating allegations of abuse and/or neglect in institutional settings (e.g., resourcenes, schools and residential facilities). CP&P Local Offices employ investigative statiffollow up on the calls as appropriate and a regionally organized Institutional Abuse Investigation Unit (IAIU) is responsible for investigations in institutional settings.

#### State Central Registry (SCR)

| Quantitative or<br>Qualitative Measure | <ol> <li><u>Responding to Calls to the S</u>CR:         <ul> <li>a. Total number of calls</li> <li>b. Number of abandoned calls</li> <li>c. Time frame for answering calls</li> <li>d. Number of calls screened out</li> <li>e. Number of referrals for CWS</li> </ul> </li> </ol> |  |  |  |  |  |  |
|--|--|--|--|--|--|--|--|
| Final Target                           | Ongoing Monitoring of Compliance   |  |  |  |  |  |  |

#### Performance as of December 31, 2013:

Between April and December 2013, the SCR rescent total of 127,163 calls. Data from the call system show that in December 2013 caller is evaluated approximately 15 seconds for an SCR screener to answer their calls fall the calls received drug this monitoring period, 44,271 (35%) calls<sup>35</sup> related to the possible end for Child Protective Serves (CPS) responses. Of those, screeners classified 43,369%) reports for for vestigation of alleged child abuse or neglect. Another 12,140 (10%) callelated to the possible need for Child Welfare Services (CWS) and assessment of service need/high 11,672 (96%) were referred for response. Figure 1 shows a month-by-month breakdow the f call volume at SCR for April through December 2013.



#### Figure 1: Number of Calls to SCR by Month (April–December 2013)

Source: DCF data

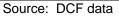
<sup>75</sup> Calls are differentiated from reports or referrals beca**0**se **G** n receive several calls related to one incident or in some cases one call can result in several separate reports.

daily review of randomly selected report **CRS** supervisors also review and evaluate a prescribed number of calls for their stafforder to continually assess their screeners' performance, identify areas in need of interment and provide on-group training to strengthen staff skills.

During this monitoring period, work continuedupdate the call management system to allow screeners access to their own catilsheir desktop via email so these listen to the call as many times as they need as they write their report to facilitate spervision. This upgrade, scheduled to be completed as of October 20114 allow for immediate evaluation of screeners' work by supervisors and will enable pronspipervisory feedback to screeners on their performance. In June 2013, NJ SPIRIT was updated/ing SCR to attach screening calls to summary intakes. In July 2013, SCR began aittagchalls to CPS and CWS screening summary intakes allowing field staff the opportunity to are first-hand what the caller reported. The Monitor anticipates that this will furtheneance the overall quality of SCR practice.

#### B. Timeliness and Quality of Investigative Practice

#### Figure 2: Percentage of Investigations Received by the Field in a Timely Manner (June 2009 – December 2013)



#### Figure 3: Percentage of Investigations Commenced within Required Response Time (June 2009 – December 2013)

Source: DCF data

#### Performance as of December 31, 2013:

As of December 2013, DCF exceeded the final etablog reaching performance of 100 percent for the timely transmittal of referrals to the field (Figure 2). DCF met the final target for commencing investigations within the requires prense time (Figure 3), for the first time this monitoring period<sup>8</sup>.

CP&P policy on timeliness of investigations re**qsir**eceipt by the fieldf a report within one hour of call completion? During the month of December 2013, DCF received 4,281 referrals of child abuse and neglect requigiinvestigation. Of the 4,281feerals, 3,941 (92%) referrals were received by the field in less thankanur of call completin. An additional 323 (8%) referrals were received by the field between and three hours after call completion; for a total of 100 percent of referrals received by the field from 5,813 in May 2013 to 4,165 in August 2013. The number of referrals in May and October 20MBich are typically months of high referral for child protection agencies) were reported by DCF

4,119 CPS intakes applicable to this measure of the 4,119 intakes received, 1,031 intakes were coded for an immediate response and 3r088es were coded for a response within 24 hours; 3,999 (97%) intakes were commenced withheir required response time. Between April and December 2013, the percentage of monthly intakes commenced within their required response time ranged from 94 to 97 percent the first time, DCF has fully met the performance standard for this measure in this monitoring period.

#### **Investigative Practice**

#### Figure 4: Percentage of Abuse/Neglect Investigations Completed within 60 days (June 2009 – December 2013)

Source: DCF data

#### Performance as of December 31, 2013:

This MSA Performance Measure requires thap excent of all abuse anneliget investigations be completed within 60 days. There were 4,interface in December 2013 applicable to this measure. Of the 4,135 intakes, investigationese completed within 60 days on 2,609 (63%) intakes. An additional 1,005 (24) investigations were completed within 90 days on 2,609 days after receipt, for a total of 87 percent of investigas completed within 90 days. Between April and December 2013, monthly performate on investigation completion ranged between 62 and 71

<sup>&</sup>lt;sup>80</sup> Intakes are differentiated from referrals because SCReceive several referrals related to one incident or in other instances, one referrance sult in several intakes.

1. <u>Performance Measures for IAIU</u>

#### Performance as of December 31, 2013:

DCF manages and tracks IAIUntermance daily, calculating the proportion of investigations open 60 days or more statewide and within or equilations. Between 79 and 88 percent of all IAIU investigations were open less than 60/sd (see Table 2) during the months of April through December 2013.

The MSA does not make any distinction on type tof investigation AIU conducts based on the allegation or location of the alleged abulatestead, the 60 day compiler standard applies to all IAIU investigations. Inreviewing IAIU performance, the fonitor requests data separately on investigations of maltreatment in foster casettings (resource fairs homes and congregate care facilities) as well as from ther settings (e.g., schools, daaye). Table 2 displays IAIU's reported overall performance for the dates cited dition to the timeliness of completion of investigations in resource family homes and coggte care facilities DCF continues to exceed the performance target for this measure.

# Table 2: IAIU Investigative Timeliness:Percent of Investigations Completed within 60 days<br/>(April–December 2013)\*

| Date      | All IAIU investigations<br>completed within<br>60 days | Investigations in resource<br>family homes and congregate<br>care completed within 60 days |
|-----------|--|--|
| APRIL     | 82%  | 88%  |
| MAY       | 81%  | 84%  |
| JUNE      | 81%  | 85%  |
| JULY      | 79%  | 85%  |
| AUGUST    | 83%  | 92%  |
| SEPTEMBER | 83%  | 88%  |
| OCTOBER   | 88%  | 89%  |

letter. IAIU's CQI staff dichot accept any of the three **CA** as of December 31, 2013 for varying reasons. CAPs in this sample were not accepted because OOL violations remained open and unabated, the CAP did not comprehensized dress all concerns identified and documentation verifying that a resource parcent pleted training weamissing. For the two CAPs in the sample that had not been depend and submitted as of December 31, 2013, there was evidence that IAIU staff' loasent letters and embated supervisors of resource home units to follow up on the CAP.

The CAPs reviewed appeared to adequated greass the incidents which prompted the IAIU investigation. There was evidence of approprize mmunication between divisions in all cases reviewed, particularly between IAIU and OO degarding the licensure of resource homes and facilities under investigation. All communication on reconductor via email or inter-office memos. In addition, IAIU hosts monthly "syste partners" meetings with OOL and SCR to ensure that concerns identified ring IAIU investigations are ommunicated to all the system partners. The Monitor plans cantending these meetings dugithe next monitoring period.

#### V. IMPLEMENTING THE CASE PRACTICE MODEL

DCF continues to train on and reinforce highality case practice according to New Jersey's Case Practice Model (CPM). The CPM is designeeguide and support staff towards a strengthbased and family-centered approach that ressult a safety, permanency and well-being of children. This practice optimes engagement with children, up and families through teamwork and crafting individualized case plans with families and children.

DCF is holding weekly conference calls among FDE adership, Area Diceors and their Local Office manager to review individual performance specific key indicators including visitation, Family Team Meetings (FTMs) and case plan depretent. These weekly calls have led to more consistent use of quantitative and qualitative to support positive outcomes for children and families.

The Performance Measures discussed below une process on some of the CPM activities using data from NJ SPIRIT and data collected ing the state's QR pcess, a case review process led by DCF's Office of Quality discussed in more detail in Section XIV.

#### A. Activities Supporting the Implementation of the Case Practice Model

A critical component of CP&P'SPM is its focus on coaching, facilitating and supervising Family Team Meetings (FTMs), where familiesdatheir formal and informal supports meet to discuss the families' progress. CP&P continuessuild its capacity to hold FTMs, primarily through its Implementation Specialists. CP&B team Implementation Specialists, one in each area. Their primary responsibility is to provide going assistance to fitte practice according to the CPM. Implementation Specialists train emethor staff to serve ascilitators, coaches referral. During the next monitoring period, D@ffl shift its focus to include cases involving families whose children have been reunited whitem between three and six months prior to the ChildStat meeting. The focus will be on the quadity the case practicend services offered to families in their own home to encourage and portenengagement with service providers in the community, frequently an important features of cessful reunification. DCF has expanded the number of outside stakeholders and partmens now attend its ChildStat meetings. The Monitor continues to regularly attend DCF's ClStdt meetings and suppts DCF's progress in promoting self-examination and adjnosis through quality data.

#### **Concurrent Planning Practice**

DCF workers hold case reviews at five and termths into a child's placement for staff to address concurrent planning, a practice used throut the country in which workers work with families with children in out-of-home placement to reunify children as quickly as possible while simultaneously pursuing alternativermanency options should reunification efforts fail. Staff also conduct "enhanced reviews" after a child brees in placement for five and ten months to carry out its concurrent planning required by the MSA. Enhanced views occur in all CP&P Local Offices.

### Statewide, in December 2013, 99 percent of applicable families had required five month reviews, and 94 percent had required ten month reviews.

As Table 4 reflects, in December 2013, 99 peroéfitve month reviews due that month were completed timely statewide. Between Aparild December 2013, monthly performance on this measure ranged from 93 to 100 percent.

|  | Apr-13 |      | May-13 |      | Jun-13 |        | Jul-13 |       | Aug-13 |       | Sep-13 |      | Oct-13 |      | Nov-13 |      | Dec-13 |      |     |
|--|--------|------|--------|------|--------|--------|--------|-------|--------|-------|--------|------|--------|------|--------|------|--------|------|-----|
|  | #      | %    | #      | %    | #      | %      | #      | %     | #      | %     | #      | %    | #      | %    | #      | %    | #      | %    |     |
| Reviews<br>Completed w/in<br>five months     | 254    | 98%  | 259    | 100% | 28     | 9 1009 | % 2    | 67 98 | 8% :   | 295 § | 9%     | 288  | 93%    | 367  | 98%    | 299  | 99%    | 273  | 99% |
| Reviews Not<br>Completed w/in<br>five months | 6      | 2%   | 1      | 0%   | 1      | 0%     |        | 5 2%  | 6      | 2 1   | %      | 23 1 | 7%     | 7    | 2%     | 3    | 1%     | 4    | 1%  |
| Totals                                       | 260    | 100% | 260    | 100% | 290    | 100%   | 273    | 100%  | 297    | 100%  | 311    | 100% | 374    | 100% | 302    | 100% | 277    | 100% |     |

### Table 4: Five Month Enhanced Review(April–December 2013)

Source: DCF data

Table 5 shows that statewide in December 2043percent of ten montheviews due that month were completed timely. Between April aDecember 2013, monthly performance on this measure ranged from 90 to 96 percent.

### Table 5: Ten Month Enhanced Review(April–December 2013)

#### B. Performance Measures on Family Team Meetings and Case Planning

Family Team Meetings (FTMs) are intendedwtork in concert with individualized case planning to support improved resultor children and families. Workers are trained and coached to hold FTMs at key decision points in the lifeaotase, such as when a child enters placement, when a child has a change of placement and/envithere is a need to adjust a case plan. Working at optimal capacity, FTMs enable familieroviders, formal and informal supports to exchange information that can be crititatoordinating and following up on services, examining and solving problems, and achieving positive outcomes. Meetings are to be scheduled according to the family's availability an effort to get as many family members and family supports as possible around the tablegating the family, the core of New Jersey's CPM, is a critical component of successful family teaming.

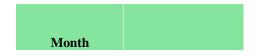
There has been improvement in performanciencorporating FTMs as a consistent part of DCF's case practice. The improvement has becomes Ithan desired despite intensive efforts to train, coach and supervise staff over the passingle years. During the monitoring period, DCF focused on diagnosing the root causes some of these challengies cluding how to accurately assess and document those families that do not two mutare unavailable to articipate in FTMs. Two implementation specialists and 23 Mastea Cress conducted an "FTM Focus Pilot" in Hudson and Bergen counties for families uring FTMs between December 13, 2013 and January 31, 2014. The pilot was designed to completion and documentation of FTMs. DCF hopes to learn from the FTM Focus Pilot wheetto modify its current model of conducting FTMs.

the universe FTMs where the parenates unavailable or declined participate) has significantly improved from the previous monitoring perivd.

### Table 7: Family Team Meetings Held within 30 days(April – December 2013)



## Table 8: Quarterly Family Team Meetings Held<br/>(April–December 2013)



### Figure 8: Percentage of Children Entering Care with Case Plans Developed within 30 days (June 2009 – December 2013)

Source: DCF data

### Performance as of December 31, 2013:

In December 2013, 289 (97%) out of a total of **283** e plans were completed within 30 days. Additionally, a total of 295 (99%) cases chease plans completed within 60 days.

As shown in Table 9, between April and Decemn2013, the timely development of case plans ranged from 92 to 97 percent each month. Beceauerformance meets or is within one percentage point of the standard for all conterment during the mittoring period, the Monitor considers DCF to have met the final great of 95 percent for the first time.

<sup>95</sup> 

# Table 9: Case Plans Developed withi80 days of Child Entering Placement (April–December 2013)

| Apr-13 | Apr-13 May-13 |   | Ju | Jun-13 Jul-13 |   | Aug-13 Sep-13 |   | Oct-13 |   | Nov-13 |   |   |   |   |   |
|--------|---------------|---|----|---------------|---|---------------|---|--------|---|--------|---|---|---|---|---|
| # %    | #             | % | #  | %             | # | %             | # | %      | # | %      | # | % | # | % | Ŧ |

Case Plans Completed in 30 Source: DCF data *Performance as of December 31, 2013:* 

DCF policy requires that case plans be reviewared modified at leasetvery six months. From

As Figure 10 indicates, DCF direct meet the target requiring at 90 percent of cases rate as acceptable for case planning and service plans as measured by the QR. Cases rated as acceptable demonstrate evidence that the child and families ds are addressed in the case plan, the plan directly addresses the needs a isks that brought the child DCF's attention, appropriate family members were included the plan and the implementation of the service process is being tracked and adjusted when necessary. DCFIts full 33 cases reviewed from April through December 2013 indicate that 41 rc and cases were rated as

# C. Performance Benchmarks Related to Safety and Risk Assessment

Individualized, comprehensive assessmeatpisocess in which information concerning the needs, problems, circumstances and resourcies of amily, youth and children are collected, evaluated and updated at key point decision-making and whenever major changes in family circumstances occur. The decision to close **a sho**uld reflect the achievement of satisfactory outcomes with regard to the childrenyouth's safety, permanence and well-being. An assessment of both safety and risk prior to **chose** ure is necessary to ensure these outcomes have been achieved.

## Safety and Risk Assessment

## Performance as of December 31, 2013:

Performance during the months of Aprilobugh December 2013 for both safety and risk assessments completed prior to investigation potetion exceeded the 98 percent required by the MSA final target. For example, in December 2013, there were 4,519 applite ablestigation cases closed. Of these 4,519 intigeations, 4,518 (100%) vestigations had a safety assessment completed prior to investigation complement and 4,519 (100%) investigations had a risk assessment completed prior to investigation completion.

Performance on conducting a risk reassessment/300 policor to non-investigative case closure ranged from 61 to 94 percent (see Figure 120) been the months of April through December 2013. For example, in December 2013, there were 675 applicatales closed. Of these 675 cases, 623 (92%) cases had a rest sessment completed within 30 days prior to case closure; 17 (3%) cases had a risk reassessment completeid 30 the 60 days prior to case closure. Data by Local Office for December 2013 reflects af pernance range between 72 and 100 percent

<sup>&</sup>lt;sup>100</sup> In order to be consistent with practice expectation [3] and 2012, the Parties agreed to revise the final target from, "By December 31, 2010, 98% of cases will have a safety and risk of harm assessment completed prior to case closure" to the language stated above ich allows for separate reporting on investigations and non-investigations cases.

<sup>&</sup>lt;sup>101</sup> In December 2013, an additional 23 investigations where were marked as "a s6.7(rked a)6.7(at

(see Appendix B-3)<sup>3</sup> among offices with many Local Offices meeting the performance required by the final target. DCF added a hard ediNtbSPIRIT on May 23, 2013 that requires a risk assessmen5 TDOffi

Caseworker Visits with Children in State Custody

Figure 13: Percentage of Children who had Two Visits per month during

# Performance as of December 31, 2013:

Performance data presented below were determined through an internal audit conducted by DCF of all applicable cases in Septiber 2013. The Monitor conducted secondary review of a small sample of these cases. Performance data fier on the during the monitoring period were not fully validated and are not period in this report.

## Performance as of December 31, 2013:

Between April and December 2013, performance demonstrated monthly from 93 to 95 percent of children in out-of-home placement with at lease caseworker visit per month in his/her placement<sup>1.04</sup> For example, in December 2013 there were 6,774 children in out-of-home placement for a full month; 6,382 (94%) were teidiby their caseworker least one time per month in their placement. An additional 310 (5%) dren had at lease caseworker visit per month in a location other than the placement, for a total of 99 ment of children with at least one caseworker visit per month regardless of location. The Mitor considers this performance measure to be partially met.

In December, performance on this measure book Defice ranged from 87 to 99 percent; five Local Offices met the MSA standard and over book the Local Offices performed at 95 percent or higher (see Appendix B-4).

| Quantitative or<br>Qualitative Measure | 18. <u>Caseworker Visits with Parents/FamMember</u> s: The caseworker shall have at least two face-to-face visits per month the parent(s) or other legally responsible family member of children in custody with a goal of reunification. |
|--|---|
| Final Target                           | By December 31, 2010, 95% of families/bat least twice per month face-to-face contact with their caseworker when thermanency goal is reunification.  |

#### **Caseworker Visits with Parents/Family Members**

<sup>&</sup>lt;sup>104</sup> Performance data for monitoring period are as follows: April 2013, 95%; May 2013, 94%; June 2013, 94%; July 2013, 94%; August 2013, 95%; September 2013, 94%; October 2013, 94%; November 2013, 93%; December 2013, 94%.

### Figure 15: Percentage of Families who have at least Twice per month Face-to-Face Contact with Caseworker when the Goal is Reunification (June 2009 – December 2013)<sup>105</sup>

Source: DCF data

### Performance as of December 31, 2013:

Between April and December 2013, monthly perfance on this measure ranged from 70 to 77 percent of parents or other legally responsible in members visited wo times per month by a caseworker when the family's goal is reunification. For example, in December 2013, there

**Caseworker Visits with Parents/Family Members** 

Figure 16: Percentage of Parents who had at least One Face-to-Face Contact with

Progress of the New Jersey Department

### Figure 18: Percentage of Children who had at least Two Visits per month with their Parent(s) (December 2009 – December 2013)

Source: DCF data

## Performance as of December 31, 2013:

Between April and December 2013, a monthly range 4 to 61 percent of children had weekly visits with their parents when the permanency goal is reunification a monthly range of 76 to 80 percent of children hads its at least every other week. For example, in December 2013, there were 3,455 children in placement with a of reunification; 1,930 (56%) had four visits with their parents during month and an additional 7(22%) children had two or three visits during the month. CP&P reports that 459 dren could not have any visits because the visits were not required or the parent was vailable. Of the 1,035 children, the remaining visits did not occur because the visits were not required to the visits were not required by the MSA, although, it is encouraging that for the first time, DCF meet the quired level of performance for two months during the monitoring period.

110

60.06.48c .8 re f BT 10.60.06468.488 re febilin 0.00 whom they are not residing shall visit with those s

Final Target (85%)

Performance as of December 31, 2013:

Between April and December 2013, a monthly range 1 to 71 percent of children had monthly visits with their sibling(s) whethey were not placed togeth 147. For example, in December 2013 there were 2,372 children in placement who had not sibling who did not reside in the same household as them; 1,677 (71%) children visit with their billings during the month. Performance on this measure continuestered ily improve but des yet not meet the final target of 85 percent.

<sup>&</sup>lt;sup>112</sup> Performance data for monitoring period are as follows: April 2013, 61%; May 2013, 64%; June 2013, 65%; July

## VI. THE PLACEMENT OF CHILDREN IN OUT-OF-HOME CARE

As of December 31, 2013, a total of 52,255 driven were receiving CP&P services: 7,330 in outof-home placement and 44,925 in their own hom Fegure 20 shows the type of placement for

## A. Recruitment and Licensure of Resource Family Homes

DCF reports that it maintains a resource familynexplacement capacity in excess of the current number of children in out-of-home placement, incorder to meet the specific needs of children and youth coming into placement, DCF is seekingecruit and license more large capacity resource family homesned homes for adolescents.

DCF recruited and licensed 1,449 new kinship aon-kinship resource family homes from January to December 2013, exceeding its target for CY 2013 by 185 families. More than 50 percent of the newly licensed families were relatives of children in care.

## Figure 23: Number of Licensed Resource Family Homes Compared to Statewide Target

| 2013 Monthly<br>Statistics                             | Non-Kin<br>Resource<br>Homes<br>Licensed | Kin<br>Resource<br>Homes<br>Licensed | Total<br>Resource<br>Homes<br>Licensed | Total<br>Resource<br>Homes<br>Closed | Resource<br>Homes Net<br>Gain |
|--|--|--------------------------------------|--|--------------------------------------|-------------------------------|
| JANUARY  | 48                                       | 57                                   | 105                                    | 96                                   | 9                             |
| FEBRUARY   | 44                                       | 56                                   | 100                                    | 88                                   | 12                            |
| MARCH  | 56                                       | 56                                   | 112                                    | 137                                  | -25                           |
| Jan – Mar 2013   | 148                                      | 169                                  | 317                                    | 321                                  | -4                            |
| Totals   |  |                                      |  |                                      |                               |
| APRIL  | 48                                       | 66                                   | 114                                    | 112                                  | 2                             |
| MAY  | 62                                       | 60                                   | 122                                    | 103                                  | 19                            |
| JUNE   | 45                                       | 56                                   | 101                                    | 80                                   | 21                            |
| JULY   | 70                                       | 69                                   | 139                                    | 105                                  | 34                            |
| AUGUST   | 62                                       | 57                                   | 119                                    | 59                                   | 60                            |
| SEPTEMBER  | 62                                       | 67                                   | 129                                    | 45                                   | 84                            |
| OCTOBER  | 53                                       | 65                                   | 118                                    | 129                                  | -11                           |
| NOVEMBER   | 50                                       | 76                                   | 126                                    | 185                                  | -59                           |
| DECEMBER   | 75                                       | 89                                   | 164                                    | 187                                  | -23                           |
| Apr – Dec 2013<br>Totals<br>(Monitoring<br>Period XIV) | 527                                      | 605                                  | 1,132                                  | 1,005                                | 127                           |
| TOTALS   | 675                                      | 774                                  | 1,449                                  | 1,326                                | 123                           |

# Table 12: Resource Family Homes Licensed and Closed(January 1 –December 31, 2013)

Source: DCF data

As reflected in Figure 25, 44 poent of all resource family homes that were closed between April and December 2013 were due to reunificat(20%), kinship legal guardianship (5%) or adoption (19%). Additional reasons for choose resource homes include a provider's personal circumstances, such as the health/age of threigher (26%), a move outf-state (5%) and lack of room for the placement (6%)Nine percent of the resource family home providers did not disclose their reasons for closing their homesadditional ten percent for the messade for other reasons: abuse or neglect (2%)thef a provider (1%), a provider's negative experiences (1%), a provider's dissatisfaction CP&P and Office of Licensing (OOL) rules (2%), unmet provider expectations (1%)daviolations of licensing rules (3%).

## Figure 25: Reasons for Resource Home Closures (April 1 –December 31, 2013)

# Table 13: Newly Licensed Resource Family Homes Compared to County/State Targets (January–December 2013)

| County     | Target | Licensed | Performance Against<br>Target |
|------------|--------|----------|-------------------------------|
| Atlantic   | 47     | 56       | 9                             |
| Burlington | 64     | 65       | 1                             |
| Cape May   | 22     | 25       | 3                             |
| Camden     | 115    | 128      | 13                            |
| Cumberland | 32     | 42       | 10                            |
| Gloucester | 48     | 75       | 27                            |
| Salem      | 20     | 27       | 7                             |
| Essex      | 217    | 196      | -21                           |
| Hudson     | 100    | 100      | 0                             |
| Bergen     | 79     | 99       | 20                            |
| Hunterdon  | 20     | 14       |                               |

# Assistance from the National Resource Center for Recruitment and Retention of Foster and Adoptive Parents (NRCRRFAP)

DCF's work with the National Resource Cerfter Recruitment and Retention of Foster and Adoptive Parents at Adopt US Kids (NRCRRFADentinued this monitoring period. Eleven counties<sup>15</sup> were identified to participate in RCRRFAP's "market segmentation" approach using a marketing research tool that helpestid households by geograp area and lifestyle characteristics that are most similar to thiosechich DCF is currently successful in placing children. Recruiters have used the data obtaineed this "market segmentation" approach to inform local recruitment plans and strategiesecognizing the need tocrease the pool of families willing to accept large sibling groups, DGFrequiring all recruitment Plans. The next step planned for the "market segmentation" approachsing the data to determine effective messaging targeted to potential resource familiee adolescents and large sibling groups.

## Staff Training and Skill Development

Resource family and licensing staff participaitedraining opportunities during this monitoring period, including:

PRIDE (Parent Resources for Informationevelopment and Education) Train the Trainer—this course is four day training for all resource family trainers. PRIDE and Traditions of Caring (TOC) Pstervice training for prospective resource parents.

Joint OOL and Resource Family Support Workers (RFSWs)—this course is a two day training designed for new OOL and RFSWaffs to they understand the practice and processes of their spective departments and what isolved in licensing a home.

# **Resource Family In-Service Training**

Every resource parent is required to complet**Sen**vice training to maintain a resource family home license. The training modalities whice affered to resource parents by Foster and Adoptive Family Services (FAFS) are: one ditraining, home correspondence courses, county-based workshops and, new this morning period, e-live webinars.

Between April and December 2013, 686 resourcents to a total of 1,488 in-service courses. FAFS offers a wide variety of topics, including:

The Child Health Program, The Educational Stability Act, Suicide and Depression, Discipline, and Working with DCF.

<sup>&</sup>lt;sup>115</sup> Mercer, Sussex, Camden, Monmouth, Morris, Essex,

B. Performance Measures on Placement of Children in Out-of-Home Care

**Appropriateness of Placement** 

### Figure 26: Cases Rated Acceptable Appropriateness of Placement (April–December 2013) (n=88)

Source: DCF, QR results Reported performance based upon QR results **(zasre**s reviewed between April and December 2013.

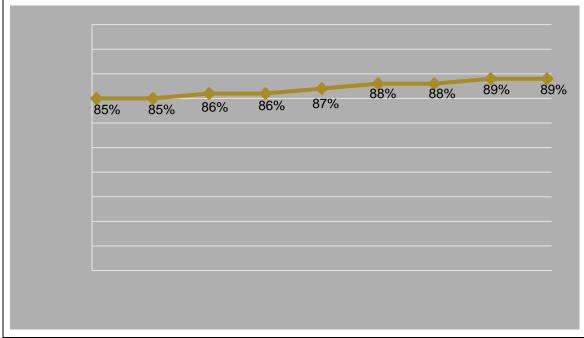
### Performance as of December 31, 2013:

From April through December 2013, out of 133 **Cases**, 88 cases of children in out-of-home care were reviewed and were assessed for apprenets of their placement. Almost all (99% / 87 of 88) of the placements were rated ac**depta**/hich meant that the placement met the child's developmental, emotional, behavior

permanency goal. This is a very significant omplishment and one that DCF has sustained for several years.

## **Placing Children with Families**

### Figure 27: Percentage of Children Placed in a Family Setting (June 2009 – December 2013)



Source: DCF data

## Performance as of December 31, 2013:

As of December 31, 2013, there were 7,330 children in CP&P out-of-home placement; 6,518 (89%) of whom were placed in resource **ligrp**lacements (non-kinship or kinship). The remaining 812 (11%) were placed in independent living placements (123) or group and residential facilities (689). DCF has met oceaded the performance target for placing children in a family setting since 2009.

DCF also provides data on children's out-of-home placement type at the time of initial placement. The most recent data are f@m2013 when 4,313 children entered out-of-home

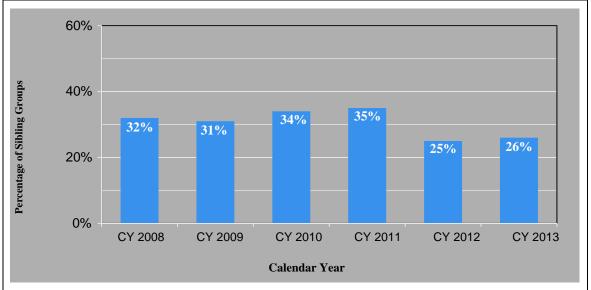
placement; 3,968 (92%) of these children were placement settings for their first placement or within seven days of initial placement, an important accomplish thent.

**Placing Siblings Together** 

### Figure 28: Percentage of Sibling Groups of Two or Three Placed Together (CY 2008 – 2013)

| Quantitative or<br>Qualitative Measure | 26. <u>Placing Siblings Togeth</u> er: Of sibling groups of four or more siblings entering custody at the same time or within 30 days of one another, the percentage in which all siblings are placed together. |
|--|---|
|  |   |

### Figure 29: Percentage of Sibling Groups of Four or More Placed Together (CY 2008 – 2013)



Source: DCF NJ SPIRIT data analyzed by Chapin Hall for CY 2006 through 2010. CY 2012 and 2013 data analyzed by Hornby Zeller Associates.

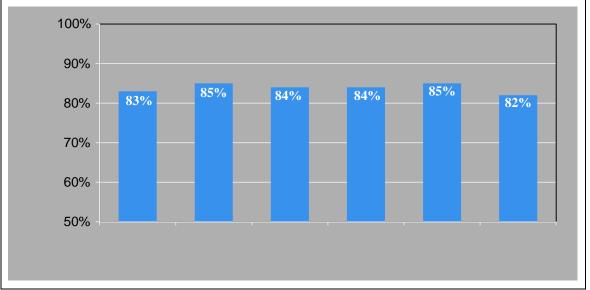
## Performance as of CY 2013:

In CY 2013, there were 103 siblinggoups that had four or modelidren who came into custody at the same time or within 30 days of each ot 272(26%) sibling groups were placed together. While the number of large sibling groups has decreased since CY 20102 erformance has remained relatively unchanged and does not the effecte required by the MSA final target. As previously mentioned, recruitment of resourcenes to accommodate large sibling groups is a DCF priority.

<sup>&</sup>lt;sup>118</sup> In CY 2012, there were 136 sibling groups with four or more children. In CY 2013, there were 103 sibling groups with four or more children, representing a 24 percent decrease in large sibling groups over the previous calendar year.

### **Stability of Placement**

### Figure 30: Percentage of Children Entering Care who had Two or Fewer Placements within 12 months of Entering Care (CY 2007 – 2012)



Source: DCF NJ SPIRIT data analyzed by Chapin Hall for CY 2006 through 2010. CY 2011 and 2012 data analyzed by Hornby Zeller Associates.

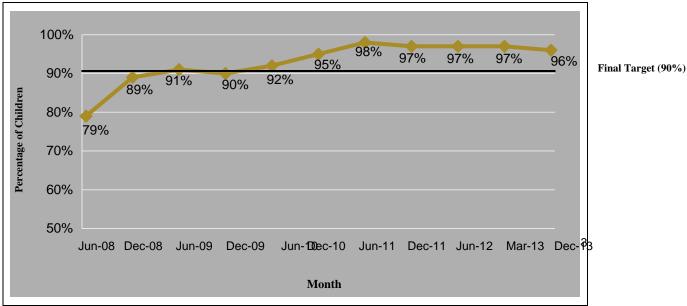
## Performance as of Most Recent Calendar Year Available:

The most recent performance data assesses, 4156 children who entertee are in CY 2012 and aggregates the number of placements each childrine childrine control of the children entering care in CY 2012, 3,658 (82%) children had two or fewer placements of the 12 months from their date of entry. This performance shows a slight decline CY 2011 and does not meet the final MSA target.

### **Limiting Inappropriate Placements**

| Quantitative or<br>Qualitative Measure | <ul> <li>29. <u>Inappropriate Placements:</u></li> <li>a. The number of children undege 13 placed in shelters.</li> <li>b. The number of children over age 13 greed in shelters in compliance with MSA standards on appropriate use of testers to include: 1) an alternative to detention; 2) a short-term placement of an adolescent in crisis not to extend beyond 45 days; or 3) a basic center for homeless youth.</li> </ul> |
|--|---|
| Final Target                           | <ul> <li>a. By December 2008 and thereafter, ohiddren under age 13 in shelters.</li> <li>b. By December 31, 2009, 90% of childrena celd in shelters in compliance with MSA standards on appropriate use of sinsite include: 1) an alternative to detention; 2) short-term placement of addolescent in crisis not to extend beyond 30 days; or 3) a basic center for homeless youth.</li> </ul>                                    |

### Figure 31: Percentage of Children over Age 13 Placed in Compliance with MSA Standards (June 2008 – December 2013)



Source: DCF data

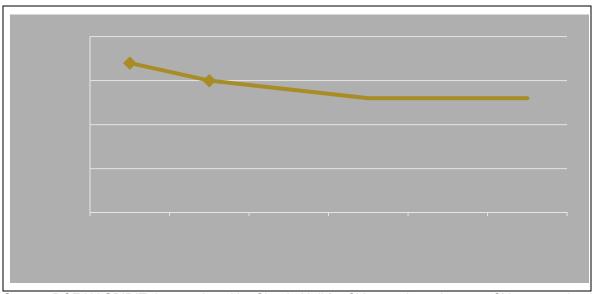
Data in this Figure are not point in time for the month but represent performance over the monitoring period which ends in the month indicated in the Figure.

### Table 15: Shelter Placements for Youth Aged 13 or Older (January 2008 – December 2013)

|  | Jan–Jun<br>2008 | Jul-Dec<br>2008 | Jan–Jun<br>2009 | Jul-Dec<br>2009 | Jan–Jun<br>2010 | Jul-Dec<br>2010 | Jan–Jun<br>2011 | Jul-Dec<br>2011 | Jan-Jun<br>2012 | Jul 2012–<br>Mar 2013 | April-<br>Dec 2013 |
|--|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------------|--------------------|
|  |                 |                 |                 |                 |                 |                 |                 |                 |                 |                       |                    |

Number of

#### Figure 32: Percentage of Children who Re-Entered Custody within One Year of Date of Exit (CY 2007 – 2012)



Source: DCF NJ SPIRIT data analyzed by Chapin Hall for CY 2007 through 2010. CY 2011 and 2012 data analyzed by Hornby Zeller Associates.

### Performance as of CY 2012 (Most Recent Calendar Year Available):

In CY 2012, there were 5,335 children who exited foster care;883 (73%) children exited to qualifying exits (i.e., reunification, guardiship or to a relative placement?).<sup>123</sup> Of the 3,883 children who exited to qualifying exits, 518 (13%) children-reentered placement as of December 31, 2013. While the percentage of certilde-entering care has declined since CY 2007, performance has leveled off at 13 percenteres CY 2010 and does not meet the final target of no more than nine percent children re-entering custod within one year of exit.

<sup>&</sup>lt;sup>122</sup> Data analyzed by Hobry Zeller Associates.

<sup>&</sup>lt;sup>123</sup> DCF has objected to the Monitor's definition of "qualifgiexits" used to analyze this measure. The Agency believes that due to the specific exclusion cited in the MSA, the definition of qualifying exits should only exclude children who run away from placemenithe Monitor uses a definition of qualifying exits which excludes from the calculations runaways as well as children who are adopted on the DCF recommended definition, of all children who exited in CY 2012, 10 percent re-entered dystrithin one year of the date of exit. Using that definition, DCF calculates performance for previous years as follows: CY 2007, 12%; CY 2008, 10%; CY 2009, 10%; CY 2010, 9% CY 2011 9%.

# VIII. TIMELY PERMANENCY THROUGH REUNIFICATION, ADOPTION OR LEGAL GUARDIANSHIP

All children—regardless of age, gender, racetonnicity—need and desse a safe, nurturing family to protect and guide them. In childelfare work, this is called "permanency." Permanency can be achieved through a numbeffefethit avenues; safe family reunification is the preferred choice, but permeancy also includes kinshipgel guardianship and adoption. The MSA requires that children in custody izote timely permanency through reunification, adoption or legal guardianship (Section III.A.2.a).

The MSA permanency measures reflect an explect that children entering custody will attain permanency in a timely manner through whateventies most appropriate permanency pathway. The measures were designed to avoid creating ended incentives in for of one permanency path (e.g., reunification or adopt) over another. The measures also seek to examine performance and set realistic permanency explects and timeframes for children who have newly entered foster care and how long they instruction as well as for those children and youth who have been in care forced periods f time.

The permanency measures discussed below include timeframe to permanency for different cohorts of children—discharged within 12 months removal, between 13 and 24 months from removal and 25 months or longer from removalerformance is based on calendar year and the most recent data are presented. This seatismincludes the stateperformance on timely discharge specific to adoption well as several process measurelated to doption practice including timeliness with which petitions to termate parental rights have been filed, child-specific recruitment plans have been developed from have been placed in an adoptive home and an adoptive home placement has been finalized.

Overall, DCF's performance in discharging **dh**ein to permanency has improved slightly but does not meet the final targets requiby the MSA. While DCF's adoption practice demonstrates strengths, the theG erent

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months from their removal from their horffe. Performance for this sub-part of this permanency outcome does not meet the final target of 50 perfent.

### Figure 34: Discharge to Permanency for Children in Care between 13 and 24 months (Of all Children in Care on the First Day of CY 2013 and had been in Care between 13-24 months, Percentage of Children who were Discharged to Permanency prior to their 21<sup>st</sup> Birthday or by the Last Day of the Year)<sup>127</sup> (CY 2006 – 2013)

Source: DCF data analyzed by Chapin Hall for CY 2006 through 2011. CY 2012 and 2013 data analyzed

Performance as of CY 2013:

Of all children who were in care on the fidety of CY 2013 and had been in care between 13 and 24 months, 46 percent discharged to permanency prior to the file in 21

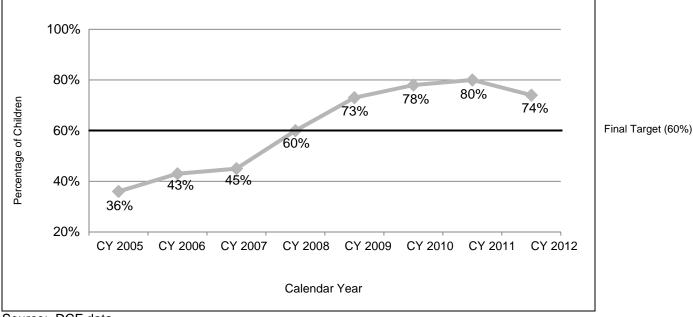
Performance as of CY 2013:

Of all children who were in care on the firstydat CY 2013 and had been in care for 25 months or longer, 36 percent discharged prior to their bithday or the last day of the year? Performance for this sub-part of this permanements one does not meet the final target of 47 percent.

### Permanency Through Adoption

| Quantitative or<br>Qualitative Measure | 34. b. <u>Adoption</u> : Of all children whoetcame legally free for adoption during the 12 months prior to the target year, what percentage was discharged from foster care to a finalized adoption in less than 12 months from the date of becoming legally free. |     |
|--|--|-----|
| Final Target                           | Of those children who become legally free in CY 2011 and annually thereafter, 6 will be discharged to a final adoption in less than 12 months from the date of becoming legally free.  | 30% |

Figure 36: Percentage of Children Dischaged to Final Adoption in less than 12 months from the Date ofBecoming Legally Free (CY 2005 – 2012)



Source: DCF data

<sup>&</sup>lt;sup>130</sup> Data analyzed by Hobry Zeller Associates.

Performance as of CY 2012 (Most Recent Calendar Year Available)

The most recent data available are for CY 2012. In CY 2012, 814 children became legally free

had been in care for 36 months or lessis performance does not meet the final target requirement of 60 percent.

### Finalized Adoptions

Between January and December 2013, DCF finalized 1,021 adoptions is an increase over CY 2012 when 943 adoptions were finalized. As of December 31, 2013, 1,047 children in the state's custody remained legally free for adoptionTable 16 below shows the number of adoption finalizations by CP&P Localf@e between January and December 2013.

| Local Office                  | Number<br>Finalized |  | Local Office      | Number<br>Finalized |
|-------------------------------|---------------------|--|-------------------|---------------------|
| Atlantic West                 | 41                  |  | Cumberland        | 24                  |
| Cape May                      | 29                  |  | Salem             | 16                  |
| Bergen Central                | 24                  |  | Hudson Central    | 15                  |
| Bergen South                  | 33                  |  | Hudson North      | 10                  |
| Passaic Central               | 23                  |  | Hudson South      | 33                  |
| Passaic North                 | 41                  |  | Hudson West       | 25                  |
| Burlington East               | 32                  |  | Hunterdon         | 13                  |
| Burlington West               | 11                  |  | Somerset          | 23                  |
| Mercer North                  | 16                  |  | Warren            | 17                  |
| Mercer South                  | 36                  |  | Middlesex Central | 14                  |
| Camden Central                | 24                  |  | Middlesex Coastal | 16                  |
| Camden East                   | 17                  |  | Middlesex West    | 8                   |
| Camden North                  | 34                  |  | Monmouth North    | 21                  |
| Camden South                  | 27                  |  | Monmouth South    | 15                  |
| Essex Central                 | 25                  |  | Morris East       | 17                  |
| Essex North                   | 8                   |  | Morris West       | 29                  |
| Essex South                   | 31                  |  | Sussex            | 15                  |
| Newark Adoption <sup>34</sup> | 87                  |  | Ocean North       | 16                  |
| Newark Northeast              | 6                   |  | Ocean South       | 31                  |
| Newark Center City            | 16                  |  | Union Central     | 13                  |
| Newark South                  | 22                  |  | Union East        | 13                  |
| Gloucester                    | 37                  |  | Union West        | 17                  |
| Total-1,021                   |                     |  |                   |                     |

# Table 16: Adoption Finalizations by CP&P Local Office (January–December 2013)

Source: DCF data

<sup>&</sup>lt;sup>132</sup> The number of adoption finalizations is a measure that is monitored on a calendar year basis; the target numbers are based on the number of **Ibg** are children and an estimated number of resolved appeals.

<sup>&</sup>lt;sup>133</sup> Not every legally free child is eligible to move tow**ard** bption as some court de**oiss** that terminate parental rights are appealed.

<sup>&</sup>lt;sup>134</sup> As of November 1, 2013, the Newark Adoption Offices was mantled and the adoption units transferred into the following three Local Offices: Newark Northeals lewark Center City and Newark South.

### Paralegal Support

As required under the MSA, DCF continues toyide paralegal support to assist with the paperwork necessary to finalize adoptions (iSedI.G.5). As of December 31, 2013, CP&P had 143 paralegal positions in the Local Officess (97%) paralegal positions were filled, four were vacant. All four vacant positions were paper oved for new hires to fill the vacancy. In addition, seven paralegal positions willed at DCF's central office.

Additionally, DCF continues to contract with hidren's Home Society to provide 23 child summary writers statewide and up to six partetiand option expediters who assist with adoption paperwork in counties throughout the state.

### **Progress Toward Adoption**

Performance as of December 31, 2013:

In December 2013, 74 percent of termination of parlengthts (TPR) petitions were filed within 60 days of changing the child's permanencyl goadoption. From April through December 2013, a monthly range of 69 to 83 percent of TPeRtions were filed within 60 days of the child's goal change to adopti (see Table 17). Performandering this monitoring period on filing TPR petitions, while improved,

# Table 17: TPR Filing for Children with a Permanency Goal of Adoption (April–December 2013)

|       | Number of            | TPR Petitions | % of TPRs       |
|-------|----------------------|---------------|-----------------|
|       | Children with an     | Filed within  | Filed within 60 |
| Month | <b>Adoption Goal</b> | 60 Days*      | Days*           |

Progress of the New Jersey DepartmethChildren and Families Monitoring Period XIV Report for Charliend Nadine H. v. Christie Figure 38: Percentage of Child Specifi

#### Table 18: Child Specific Recruitment Plans Developed within 30 or 60 days of Goal Change for Children without Identified Adoption Resource (April – December 2013) (n=147)

| Month in which<br>Plan was Due | Plan developed<br>within 30 days | Plan developed<br>within 31-60 days | Plan developed<br>over 60 days | Not completed* |
|--------------------------------|----------------------------------|-------------------------------------|--------------------------------|----------------|
| APRIL                          | 8                                | 6                                   | 1                              | 4              |
| MAY                            | 14                               | 8                                   | 1                              | 9              |
| JUNE                           | 6                                | 3                                   | 0                              | 10             |
| JULY                           | 4                                | 0                                   | 3                              | 6              |
| AUGUST                         | 2                                | 2                                   | 3                              | 7              |
| SEPTEMBER                      | 1                                | 6                                   | 1                              | 4              |
| OCTOBER                        | 7                                | 1                                   | 2                              | 6              |
| NOVEMBER                       | 9                                | 3                                   | 1                              | 4              |
| DECEMBER                       | 4                                | 0                                   | 1                              | 0              |
| Total                          | 55 (37%)                         | 29 (20%)                            | 13 (9%)                        | 50 (34%)       |

Source: DCF data

\* Data are pulled on a quarterly basis and these place not complete at the time data were extracted.

DCF reports several strategies for improving **prenf**ance toward completion of child specific recruitment plans, including:

Regular statewide meetings between adorptiperations, area and contracted child specific recruiters to codinate recruitment efforts of focus on fundamentals of identifying connections through mining case records and partnering with the child, caretakers, community partners and sigant adults in the child's life. In March 2014, DCF increased supervisionals gigning responsibilities for area Child Specific Recruiters to central office Adioph Operations who work in collaboration with the area Concurrent Planning Specialists field support staff to identify children needing recruitment and strategion recruitment efforts.

# IX. HEALTH CARE FOR CHILDREN IN OUT-OF-HOME PLACEMENT

The provision of appropriate health care **issers** to children in DCF's custody has been a principal focus of the MSA and the DCF's reform agenda. Since June 2011, DCF has maintained or improved performance on nearly **Pall** formance Measures related to health care services<sup>1,37</sup> These Performance Measures track DQF or provide the comparison of the comparison of the placement receive:

Pre-placement medical assessments (MSA Section II.F.5);

Full medical examinations (known as Comprehensive Medical Examinations or CMEs) (MSA Section II.B.11);

Medical examinations in compliance wearly and Periodic Screening, Diagnosis and Treatment (EPSDT) guidelines;

Semi-annual dental examinations for cheiral ages three and older (MSA Section II.F.2);

Mental health assessments of childreith suspected mental health needs (MSA Section II.F.2);

Timely, accessible and appropriate follow-and treatment (MSA Section II.F.2); and

Immunizations.

Although not used to directlassess MSA compliance, DCFCaR found that 96 percent of cases<sup>38</sup> scored at least minimally acceptable on provision of health carservices, a very positive finding consistent with performance on the measures discussed below.

This section provides updates of ongoing efftortismprove policies, staffing and access to services, which are necessary to realize and is us bositive health outcomes for children as well as information about the health care is the by children in out-of-home placement and the delivery of a child's medical information (through Health Passport) to a new caregiver within five days of placement in his/her home is also assessed.

DCF regularly carries out a Health Care **Case** ord Review that analyzes the follow-up care children receive for concerns identified in CMEs; mental health screenings, assessments and follow-up care; and timely delivery of the heatth ssport to resource pats. Because these reviews are labor intensive and consistently devery six months, the Monitor did not require a special reviewealTD .00-.0003()Tj 1.5 -1.225 TD 0 Tw <007(Earl.inform)8.p(5 0 TD .000sirm)8e 333

2013. The most recent case record review inestadrandom sample of children in out-of-home placement who were removed between Novemb@012 and July 31, 2013 and were in care a minimum of 60 days. Thus, for the health@amerformance Measures based on case record review findings, performance isported through July 31, 2013.

# A. Health Care Delivery System

### Child Health Units

The Child Health Units are a fundamental corrogenet of the provision dilealth care to children in CP&P custody. These units are in each CPL&Peal Office and are staffed with a clinical nurse coordinator, Health Cacese Managers (nurses) astalff assistants based on the projected number of children in out-of-herplacement. A regional nurse administrator supervises local units for a particular region (materiated with the Area Offices). DCF worked with University of Medicine and Dentistry of Newersey's School of Nursing's François-Xavier Bagnoud Center (FXB)<sup>0</sup> and CP&P Local Offices to build the sunits. As part of their duties, these staff members are responsibler tracking and advocating of the health needs of children who enter into out-of-home care. Since the action of health care its and assignment of nurses to children in out-of-home care, DCF has achieved and tained substantial results.

The Child Health Units are operational in all CP&P Local Offices. Staffing levels remain consistent. As of December 31, 2013, there **We62** Health Care Ca**se** anagers and 103 staff assistants statewide. DCF works to ensuret the tatio of Health Care Case Managers to children in out-of-home care is 1 to 50 in every Local Office.

# B. Health Care Performance Measures

| Quantitative or<br>Qualitative Measure | <ol> <li><u>Pre-Placement Medical Assessment</u>: Ner/percent of children receiving placement medical assessment in a noergency room setting or other set appropriate to the situation?</li> </ol>  |  |
|--|---|--|
| Final Target                           | By December 31, 2009, 98% of childreril receive a pre-placement assessment<br>either in a non-emergency room setting, or in an emergency room setting if the o<br>needed emergency medical attention orchited was already in the emergency room<br>when CP&P received the referral. |  |

### **Pre-Placement Medical Assessment**

<sup>&</sup>lt;sup>140</sup> As of July 1, 2013, the University of Medicine and Detry merged with Rutgers, The State University of New Jersey. The UMDNJ-School of Nursing is now Rutgers School of Nursing.

<sup>&</sup>lt;sup>141</sup> By agreement of the Parties, this measure has been fixed to combine the percentage of PPAs in a non-ER setting and those PPAs conducted in an ER that **prepariate** based on the presenting medical needs of the child/youth or because the child/youth was already ER when CP&P received the referral.

Figure 41: Percentage of Children who

non-ER setting and an additional 15 percent appriately received a PPA in an ER settling. DCF continues to meet the MSA standard and appropriate settings for PPAs.

**Initial Medical Examinations** 

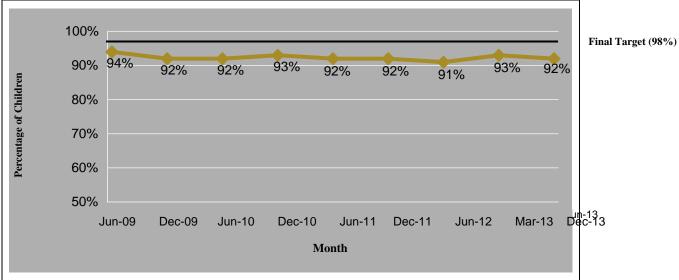
### Figure 42: Percentage of Children with Comprehensive Medical Examination (CME) within 30 days of Entering Out-of-Home Care (December 2009 – December 2013)

Source: DCF data

### **Required Medical Examinations**

| Quantitative or<br>Qualitative Measure | 41. <u>Required Medical Examinations</u> : Number/pert of children incare for one year or more who received medical examinations in compliance with EPSDT guidelines. |
|--|---|
| Final Target                           | By June 2010, 98% of children in care for e year or more will receive medical examinations in compliance with EPSDT guidelines.                                       |

# Figure 44: Percentage of Children Ages 12-24 months Up-to-Date on EPSDT Visits (June 2009 – December 2013)



Source: DCF data

Data in this Figure are not point in time for the month but represent performance over the monitoring period which ends in the month indicated in the Figure.

current with their EPSDT exams" and found moneidren were clinically up-to-date on their EPSDT exam than reported in NJ SPIRIT and SafeMeast@res.

|           |     | Children<br>Up-to-Date | % Children<br>Up-to-Date |
|-----------|-----|------------------------|--------------------------|
| APRIL     | 99  | 90                     | 91%                      |
| MAY       | 89  | 79                     | 89%                      |
| JUNE      | 118 | 111                    | 94%                      |
| JULY      | 109 | 102                    | 94%                      |
| AUGUST    | 102 | 97                     | 95%                      |
| SEPTEMBER | 105 | 97                     | 92%                      |
| OCTOBER   | 100 | 92                     | 92%                      |
| NOVEMBER  | 101 | 91                     | 90%                      |
| DECEMBER  | 124 | 112                    | 90%                      |
| Total     | 947 | 871                    | 92%                      |

# Table 21: EPSDT for Children Ages 12-24 months(April–December 2013)

Source: DCF data produced by Child Health Unit

Table 22: EPSDT Ad4e 22 (April–December 2013) Ag3.5567 0 TD.98 0olde001 Tc.32PSDT for Chi

### **Semi-Annual Dental Examinations**

#### Figure 46: Percentage of Children Current with Semi-Annual Dental Exams (June 2009 – December 2013)

Source: DCF data

### Performance as of December 31, 2013:

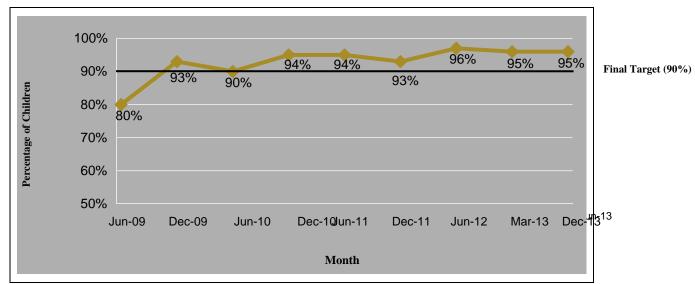
As of December 31, 2013, 84 percent of childrentage or older who have been in care for at least six months had evidence of receiving ani-annual dental exa(within the last six months). DCF's performance remains similatte previous three monitoring periods and is below the final target by five percent. Then the care measure includes targets for annual and semi-annual dental exams. Because the performexpectation for field staff is to ensure that children age three or older receive semi-annual dexams, DCF had been solely measuring whether children receive dental

As of December 31, 2013, DCF reports that there 4,168 children age three or older who had been in CP&P out-of-home placement for at teamsmonth; 3,484 (84%) had received a dental examination within the previous six monthedaan additional 627 (15%) ad received an annual dental examination, thus there swavidence that 99 percent of Idhen aged three and older had at least an annual dentation. From Aprithrough December 2013, monthly performance on current semi-annual dental examinations ranged from 81 to 87 percent.

### **Follow-up Care and Treatment**

| Quantitative or<br>Qualitative Measure | <ol> <li>Follow-up Care and Treatment: Number/cent of children who received timely<br/>accessible and appropriate follow-up canel treatment to meet health care and<br/>mental health needs.</li> </ol> |
|--|---|
| Final Target                           | By June 2011, 90% of children will receifed low-up care and treatment to meet health care and mental health needs.  |

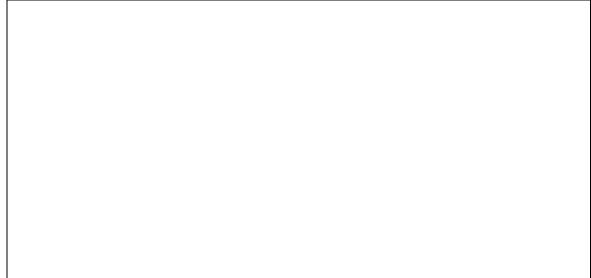
#### Figure 47: Percentage of Children Who Received Follow-up Care for Needs Identified in CME (June 2009 – December 2013)



Source: DCF data, Health Care Case Record Reviews, Child Health Unit Data in this Figure are not point in time for the month but represent performance over the monitoring period which ends in the month indicated in the FeguData for December 2018 presents performance for children in out-of-home placement who were removed between November 1, 2012 and July 31, 2013 and were in care for a minimum of 60 days.

### Immunizations

### Figure 48: Percentage of Children in Custody Current with Immunizations (June 2009 – December 2013)



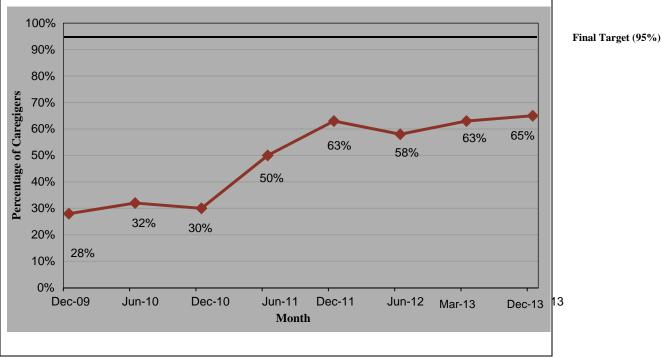
Source: DCF data

Data in this Figure are not point in time for the month represent performance ovtee last quarter of the monitoring period which ends in the month indicated in the Figure. Data for December 2013 represents performance from October – December 2013.

### **Health Passports**

| Quantitative or<br>Qualitative Measure | 45. <u>Health Passpor</u> ts: Children's parents <b>garers</b> receive current Health Passpor within five days of a child's placement? |
|--|--|
| Final Target                           | By June 30, 2011, 95% of caregivers wilteeve a current Health Passport within fiv days of a child's placement.                         |

#### Figure 49: Percentage of Caregivers who Received Health Passports within 5 days of Child's Placement (December 2009 – December 2013)



Source: DCF Health Care Case Record Review

Data in this Figure are not point in time for the month but represent performance over the monitoring period which ends in the month indicated in the FeguData for December 2018 presents performance for children in out-of-home placemewho were removed between November 1, 2012 and December 31, 2013 and were in care for a minimum of 60 days.

<sup>&</sup>lt;sup>153</sup> Parties are determining if a more effective measanebe designed that assesses when meaningful medical information of children can reasonable shared with their caregivers.

### Figure 50: Percentage of Caregivers who Received Health Passports within 30 days of Child's Placement (December 2009 – December 2013)

Source: DCF Health Care Case Record Review

Data in this Figure are not point in time for the month but represent performance over the monitoring period which ends in the month indicated in the FeguData for December 2018 presents performance for children in out-of-home placemetwho were removed between November 1, 2012 and December 31, 2013 and were in care for a minimum of 60 days.

# Table 24: Health Passport: Presence in the Record, Evidence of Sharing Records (n=366)

| December | 31. | 2013 |
|----------|-----|------|
| Detemper | JI, | 4015 |

|  | #   | %    |
|--|-----|------|
| Health Passport was present in the record        |     | 100% |
| Health Passport not present in the record        | 1   | >1%  |
| Health Passport in record shared with provider   | 364 | 100% |
| Evidence of being shared with resource providers |     |      |
| Within 5 days                                    | 237 | 65%  |
| Between 6- 10 days                               | 73  | 20%  |
| Between 11- 30 days                              | 47  | 13%  |
| More than 30 days                                | 7   | 2%   |

Source: DCF, Health Care Case Record Relview

<sup>154</sup> DCF conducted a Health Care Case Record reviewdier to report on this mease. The Review examined records of a random sample of children in CP&Poofethome placement who were moved between November 1,

### Performance as of December 31, 2013:

Under the MSA, all children entering out-of-horcere are to have a Health Passport created for them (Section II.F.8). This HealtPassport records all relevantality history and current health status of the child and is expected to begularly updated and made available to resource parents, children (if oldreough) and their parents.

Based on DCF's internal Health Care Case RoleBooeview of 366 cases there is evidence that Health Passports are shared with the child's cases givithin the first fivedays of placement in 65 percent of cases (see Table 2741) is performance does not meet the final performance target. However, within 30 days of the placement, Doc276 a show the Health Seport has been shared with 98 percent of caregiversons istent with performance from the last two monitoring period.

The Health Passport organizes health information a range of sources including any findings of the PPA. DCF policy requires that the Heat Care Case Manager complete the Health Passport, which is maintained by the CP&P Lood Child Health Unit, and provide it to the resource parent within 72 hours of the child'scelarent. This is a more stringent policy than the MSA requirement that the Health Passport be condety the child's caregiver within five days. DCF continues to be unable to consistently the is internal timeframe or the five day requirement set in the MSA, and there is conduct the Health Passport produced within 72 hours, or even five days, frequently cancountain meaningful medical information. The Monitor and parties have met to discuss the average and consider whether a more effective measure can be designed that assesses in the frames meaningful medical information. No agreement has been reached as of this time.

# X. MENTAL HEALTH CARE

DCF continues to work on improving its mental alth delivery system by expanding the services and supports under the Division oil @Den's System of Care. DCF also has maintained achievement of MSA Performance Meass requiring that children receive timely mental health assessments and children and yead appropriate, indence-based mental health services to prevente in hearty into CP&P custody.

# A. Mental Health Delivery System

DCF's Division of Children's System of CaleSOC) serves children and adolescents with emotional, behavioral health, developmentated intellectual disabilities and co-occurring conditions. Beginning in 2012, the ovision of services to childen with developmental and intellectual disabilities, former under the purview of the Department of Human Services (DHS), transitioned to CSOC.

In October 2012 New Jersey received applrfrom the Centers for Medicare and Medicaid Services (CMS) for a Comprehensive Medicaldiver focused, in part, on increasing supports for children and youth who have a risk of hospitatel care (children/yoth considered to be seriously emotionally disturbed). This waivers two pilot programs—one that focuses on children and youth with Autism Spectrum Disorded one that focuses on increasing services for youth with a developmental disability and anaveroral health concern. Some aspects of the waiver were implemented in the summer and fall of 2013.

### The number of children placed out-of-state for treatment remains low.

DCF is required to minimize the number of **dhe** in CP&P custody placed in out-of-state congregate care settings and/work on transitioning these childen back to New Jersey (Section II.D.2). As of December 2013, there were four yount out-of-state residueial placements. All four youth are in a specialized ogram for the deaf or hard of hearing. DCF has worked collaboratively with the state Bepartment of Education, primarily th staff of New Jersey's Marie H. Katzenbach School for the Deaf, to **dep** an in-state program provide residential mental health treatment for five to eight you? In gram services will be provided by St. Joseph's Hospital and Medical Center. The facility is undergoing updest and renovations and DCF hopes to move the youth from out-of-state new facility in the summer of 2014 if the renovations have been completed.

Figure 51 shows the number of children placeted state from June 2011 to December 2013.

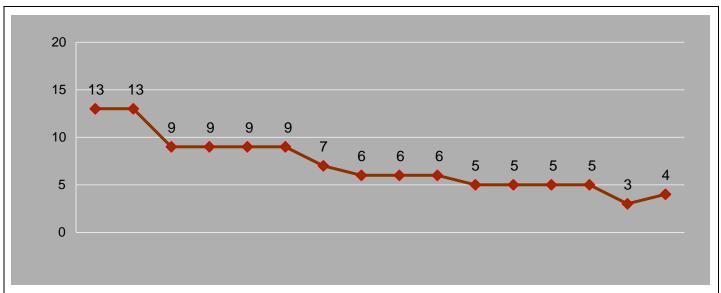


Figure 51: Children in Out-of-State Placement (June 2011 – December 2013)

Source: DCF data, CSOC (astbe first day of each month)

# Youth in detention, in CP&P custody and awaiting CSOC placement are moved from detention in a timely manner.

The MSA requires that no youth in CP&P custody wait longer than 30 days in a detention facility post-disposition for an appropriate **c**eanent (Section II.D.5). **5**m April to December 2013, eight youth in CP&P custody, four females fand males ages 13 to 17, were in juvenile detention awaiting a CSOC placement followiths position of their delinquency case. Two youth transitioned from detention within 15y deafter disposition. The remaining six youth transitioned between 16 and 30y statollowing disposition of their case, thereby meeting the MSA requirement. Table 25 provides information on the length of time each of the youth waited for placement.

# Table 25: Youth in CP&P Custody in Juvenile Detention Post-DispositionAwaiting CSOC Placement<br/>(April–December 2013)

| Number of Youth |
|-----------------|
| 2               |
| 6               |
| 0               |
| 8               |
|                 |

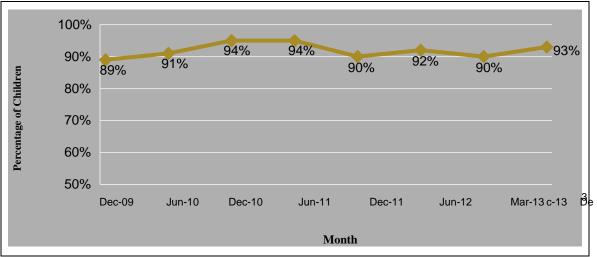
Source: DCF data, CSOC

#### **B.** Mental Health Performance Measures

#### Mental Health Assessments

| Quantitative or     | 46. Mental Health Assessment&umber/percent of childrewith a suspected mental |
|---------------------|--|
| Qualitative Measure | health need who receive mental health assessments.                           |

#### Figure 52: Percentage of Children with Suspected Mental Health Needs who Received Mental Health Assessment (December 2009 – December 2013)



Source: DCF data

Data in this Figure are not point in time for the month but represent performance over the monitoring period which ends in the month indicated in the FeguData for December 2018 presents performance

for children in out-of-home placement who were removed between November 1, 2012 and July 31, 2013 and were in care for a minimum of 60 days. *Performance as of December 31, 2013:* 

DCF's internal Health Care Case Record Reviewend that 99 percent effigible children and youth received the required mental health screen fine Ligible children are over the age of two and not already receiving mentae alth services. As shown Trable 26, a total of 165 children in the sample required a mental health assessment.

DCF reports that 93 percent (159f)those 165 children identifients needing a mental health assessment received one by the time of the review. Performance met the MSA performance requirement.

The data also show that of the 93 percentation receiving a mental health assessment, 74 percent (114) were completed in the first datys of out-of-home placement and another 13 percent (21) were completed in 60 days.

155

#### Provision of In-Home and Community-Based Mental Health Services for Children and Their Families

| Quantitative or<br>Qualitative Measure | 47. <u>Provision of in-home and community-based ntal health services for children and their families</u> : CSOC shall continue to support activities of CMOs, YCMs, FSOs, Mobile Response, evidence-bated pies such as MST and FFT and crisis stabilization services to assist children and youth and their families involved with CP&P and to prevent children and youth from entering CP&P custody. |
|--|---|
| Final Target                           | Ongoing Monitoring of Compliance  |

#### Performance as of December 31, 2013:

Section II.C.2 of the MSA requise the state to have a Medicaid structur to reimburse evidence-based, informed or support practises as Functional Family Therapy (FFT) and Multi-Systemic Therapy (MST). FFT continues to beailable in seven counties: Atlantic, Cape May, Burlington, Ocean, Cumberland, Gloucester Salem. For the last quarter of the monitoring period, each program serage census was 76 percent of the program's capacity. Two FFT programs operated above capacity. MST indues to be available in three counties: Camden, Essex and Hudson. The MST provider for Essex and Hudson counties operated well below capacity (averaging 33% monthly census) dube of a number of the rapists.

The FFT and MST programs averaged approximatels uccessful dischages per month during the last quarter (October-Decem 2013) of this monitoring period.

#### XI. SERVICES TO PREVENT ENTRY INTO FOSTER CARE AND TO SUPPORT REUNIFICATION AND PERMANENCY

#### **Continued Support for Family Success Centers**

#### Performance as of December 31, 2013:

New Jersey began developing a network on FaSuccess Centers (FSCs) in 2007, initially with 21 centers. Now, in its sixth year, New Jersey a total of 51 FSCst least one in each of the 21 counties<sup>57</sup>

FSCs are neighborhood-based places where **anynoo**ity resident can access family support, information and services, and specialized sup**tbat**stend to vary depending on the needs and desires of the community in which they are **lect**atTheir function is toprovide resources and supports before families fall into crisis. FSCs **site**ated in many types of settings: storefronts, houses, schools, houses of worship and publising. Services range from life skills training, parent and child activities, advocacy, parentucation and housinglated activities.

Since Superstorm Sandy in October 2012, Neweylers SCs have become gateways to reach families in the counties that were hit the hat deposite storm. In addition to providing families with assistance immediately following the stot me FSCs offer day to day support and a place to build and restore community.

In September 2013, the Office of Familyport Services (OFSS) redefined the FSC's

# Table 27: Unduplicated Number of Families Served by New Jersey's FSCs(April–December 2013)\*

| FSC Unduplicated             | Apr-13 | May-13 | Jun-13 | Jul-13 | Aug-13 | Sep-13** | Oct-13      | Nov-13 | Dec-13 |
|------------------------------|--------|--------|--------|--------|--------|----------|-------------|--------|--------|
| Number of<br>Families Served | 5,539  | 4,859  | 4,384  | 4,70   | 3 4,26 | 3,526    | <b>3</b> ,5 | 81 3,4 | 17 3,  |

\*Unduplicated refers only to the number of families served within each month and not the services received, so a family could access more than one service more than one time.

\*\*OFSS changed its definition of contracted services on September 1, 2013.

# Table 28: Ten Contracted Services Provided by FSCs Statewide between April and August 2013<sup>159</sup>

|                           | 2013  |     |      |      |  |  |  |  |
|---------------------------|-------|-----|------|------|--|--|--|--|
| <b>Contracted Service</b> | April | May | June | July |  |  |  |  |

Progress of the New Jersey Department

Permanency Action Plan and 28 of those placemended goals of adoption, reunification or kinship legal guardianship. DCF intendscteate a tracking prose to measure progress towards these recommended goals.

On September 26, 2013, the Administration **Cbri**ldren, Youth and Families awarded DCF a two year planning grant to gather and analyze dead develop an intervention framework that will improve educational, employment, permeancy and well-being outcomes for older youth involved with CP&P. The intervention framework will be evidence-based and focus on addressing trauma, improving protective and prove capacities and comprehensive life skills of older youth.

Finally, this monitoring period, OA**6**egan working with the Office of Child and Family Health to provide information to youth and providers on **t**xtension of Medicaid coverage for eligible

five-bed transitional living housing programEssex County for young women ages 18 to 21, with one bed for a pregnaor parenting youth.

# Table 30: Youth Transitional and Supported Housingas of December 31, 2013

| County Current period:<br>Operational Slots | Providers | Ages Accepted |
|---|-----------|---------------|
|---|-----------|---------------|

#### Employment

OAS is working with the New Jersey Department abor and Workforce Development and the State Employment and Trainingpmmission (SETC) to identify evaluate and expand access to employment programs. One component of traitmership includes source and information sharing with One-Stop Career Centers, Worked Investment Boards and Youth Investment Councils throughout the state.net ther component of the partnet sis participation in the SETC's Shared Youth Vision Council which brintogs ther stakeholdets construct a shared vision to guide employment at training services for youth.

Also during this monitoring period, OAS, Caseynfilly Programs and the Rutgers University School of Social Work partnered together an and tegized about best practices and models used by other child welfare systems importing youth employment. As a result, OAS in cooperation with these partners and OESP developed a liveleded staff training that focused on supporting engagement activities with youto support employment. Togsi included working with youth on employment planning, career assessminant, ing, job seeking and retention.

#### Financial literacy

DCF continues to offer EverFi, an online finant ditteracy program, to porvide services to youth in housing and life skills program <sup>6</sup>? As of August 2013, 86 youth were either actively engaged in or completed the course. An unlimited amound free dditional slots are available for more youth

opportunities. Finally, in August 2013, 28 CP&P statimpleted the first year of the Adolescent Advocacy program—a post-B.A. 15 credit certificathrough Montclair State University focused on adolescent advocacy and case practice. Fortystuelents are now participating in the second year of the program.

## Services for LGBTQI Population

The MSA required DCF to develop and beginintoplement a plan for appropriate service delivery to youth who identify as LGBTQI (SA Section II.C.4). During this monitoring period, DCF continued to implement strategies sendices to meet theeds of this population. The primary vehicle for these serviceshipping the Safe Space Program. This program encourages and promotes a welcoming and since environment within DCF for LGBTQI youth, families and staff through training, aitties, resources, community partnerships, collection of LGBTQI data and though developing policies that refit appropriate case practice with this population. DCF has increased them ber of Safe Space liaisons during this monitoring period by adding and ditional 12 liaisons, now offeng a total of 160 for all 4<sup>th</sup> CP&P Local Offices. Liaisons continue tooduce LGBTQI inclusion newsletters, make presentations on local and national LGBTQbueses, update the LGBTQI Resource Guide, and collect data on the number of LGBTQI youth and ifiers that they serve. The data are collected by OAS to identify, create and update policy, preparing and practice needs to best support these youth and families. To date, DCF reptires these liaisons provided 351 consultations concerning case practice and comituresources related to LGBTQI youth and families. Also during this monitoring period, the New Jerse fight of Training and Refessional Development changed their Cultural Competency I and II trainings to include a focus on LGBTQ issues in the workforce and key concepts on how best to work with LGBTQI youth and families.

## C. Performance Measures Measuring Services to Older Youth

As of December 31, 2013, CP&P served 2,858lyaged 18 to 21; current information indicates that 520 (18%) youthrere living in a CP&P out-of-home placement; 1,633 (57%) youth were living in their own homels, and 705 (25%) youth were receiving adoption or Kinship Legal Guardianship subsidies.

<sup>&</sup>lt;sup>164</sup> The Newark Adoption office was phased out as of October 2013 and adoption units were assigned to each Local Office. As of October 2013, **the** were 46 CP&P offices.

<sup>&</sup>lt;sup>165</sup> DCF is further analyzing these data to better understand the exact setting(s) indicated for the youth categorized as "living in their own homes."

#### **Independent Living Assessments**

# Figure 53: Percentage of Youth Aged 14-18 with Independent Living Assessment (December 2009 – December 2013)

#### Services to Older Youth

54. Services to Older Youth: DCF sharlbvide services toguth between the ages

Quantitative or Qualitative Measure

#### Performance as of December 31, 2013:

Performance data for thiserasure were collected through QRViews conducted between January 2012 and July 2013 of 44 cases of youth at to 21. The standard NJ protocol was utilized and for the 20 reviews or ducted in July 2013, reviewers were given a list of additional considerations to apply in rewing cases which asked reviewer consider the youth's overall global well-being and functioning taking into conteration, for example, youth who identify as LGBTQ, are victims of domestic violence, are grant or parenting are developmentally disabled. By agreement between the Monitor GR&P, cases were considered acceptable for this measure if the QR ratings were within the acceptable range (4-6) for both the overall Child/Youth and Family Indicator ar Practice Performance Indicator.

Twenty-nine (66%) of the 44 cases revieweet rated acceptable on both the Child/Youth and Family Indicator and Practice Perfmance Indicator. This is the first time performance data has been available on this measure and findings from the provision of services to older youth.

Below are QR indicators within each overable main where acceptable ratings were provided by reviewers for the majority of cases:

Safety of the youth in their home setting (98% acceptable), Safety of the youth in oth**se**ttings (98% acceptable), Living arrangement (98% acceptable), Physical health of the youth (93% acceptable), Emotional well-being (82% acceptable), Learning and developme(87% acceptable), Provision of health care secres (91% acceptable) and Resource availability (93% acceptable).

Overall acceptable ratings forethollowing QR indicators identify areas needing improvement:

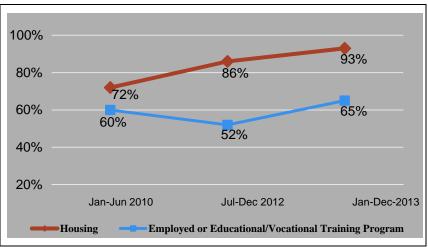
Progress toward permanency (68% acceptable), Family teamwork – formation (57% acceptable), Family teamwork – functioning (52% acceptable), Case planning process (66% acceptable), Plan implementation (66% acceptable), Long term view (57% acceptable) and Transitions and life adjustments (55% acceptable).

DCF has analyzed the data collected throughet **hes**iews and is in the process of compiling a report with further detail of the findings. Data continue to be detected during scheduled QRs of older youth moving forward and will be mpiled and presented for this performance measure in future reports.

#### **Youth Exiting Care**

| Quantitative or<br>Qualitative Measure | 55. <u>Youth Exiting Care</u> : Youth exiting care without achieving permanency shall have housing and be employed or in training or an educational program. |
|--|--|
| Final Target                           | By December 31, 2011, 95% of youth exigticare without achie  |

#### Figure 54: Youth Exiting Care with Housing and Employed or Enrolled in Educational or Vocational Training Program January 2010 – December 2013



Source: Data from DCF and CSSP Case Record Reviews

#### Performance as of December 31, 2013:

The Monitor and DCF conducted a case recoviewe of the 106 youth two exited care without achieving permanency between January and tibleee 2013 and found that 93 percent of these youth had documentation of a housing plan upotting CP&P care and 65 peent of applicable youth were either employed or enrolled in ediografor vocational training programs. Current performance demonstrates an improvement omthetesure since the last case record review which assessed youth who exited care withpeutnanency between July and December 2012. That review found that 86 percent of they south had housing and 52 percent were either employed or enrolled in ediografic programs.

Data collected in the current review of your provide the following pertaining to planning and service provision:

#### Planning and Assessment:

The reason for case closure for 42 percentional reviewed was the youth turned 21 years old and 28 percent of youth review.

51 percent of youth signed an adolescent closignegement at the time their case closed. 77 percent of youth had an Independent nugvAssessment completed, and of those with a completed assessment, 54 percent were leopendpwithin 12 months of case closure and 46 percent were completeever 12 months prido case closure.

All youth (100%) had a case plan.

42 percent of youth had a Transitional Livingan completed and included in their record.

#### Housing:

All but one youth (99%) had documenteodusing prior to case closure.

Documentation in the case ord indicated that 81 percent youth had worked with their case worker prior to case alors in order to be secure housing.

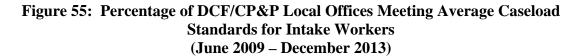
Reviewers were asked to idie strengths and areas needing improvement with DCF's casework around housing. Some of the noore monly identified strengths included: engagement with youth and family (80 cases) ntification of resources and programs for the youth (71 cases) and exporter-supervisor conferences were to achieve the goal (35 cases), assessments not completed lop partially completed (36 cases), plans not completed or only partially complet (36 cases) and improvements needed in caseworker-supervisor) (36 cases).

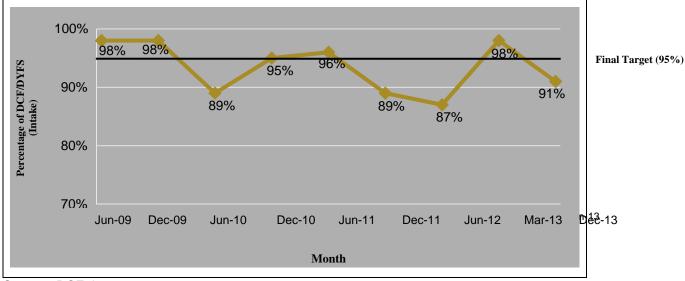
#### Education and Employment:

At the time of case closur**5**0 percent of the youth hadl**at**st completed a high school level of education.

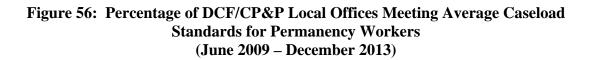
87 percent of applicable youth had underg**casse** planning specific to their educational or vocational needs; 77 percent of applieabouth had undergometanning related to employment.

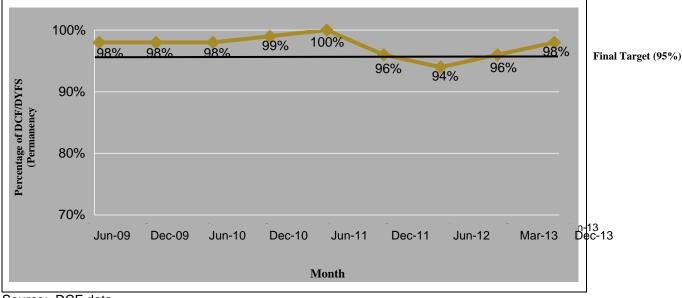
Reviewers were asked to idie strengths and areas needing improvement with DCF's casework around education and employment of the more commonly identified strengths included: engagement of yourth family (75 cases), resources and programs identified for the youth (60 cases) and case are supervisory conferences were held (43 cases). Areas needing improvement unded: assessments not completed or only partially completed (38 cases), plans completed or only partially completed (38 cases), improvements needed in case areas areas areas and cases) and cases and completed or only partially completed (38 cases), plans completed or only partially completed (38 cases), improvements needed in case areas areas areas areas and cases and cases and cases and cases and cases and cases areas areas areas and cases and cases areas areas areas areas areas and cases areas areas and cases areas areas areas and cases areas and cases areas and cases areas a





Source: DCF data





Source: DCF data

#### Figure 57: Percentage of DCF/CP&P Local Offices Meeting Average Caseload Standards for Adoption Workers (June 2009 – December 2013)

DCF has continued to implement efforts topinorve Intake caseload compliance through the Ready Work Pool (RWP) initiative and deploynthen "impact teams." The RWP initiative was developed to enhance DCF's capacity to quickeploy staffing resources to designated Local Offices experiencing increases referrals and caseloads inetaftermath of Superstorm Sandy by hiring individuals with previous child protective serves experience with CP&P. As of

#### Workers Report "Shared" Cases as a Common Occurrence

As described in the Period XIII monitoring report, Intake and Permanency workers sometimes share responsibility for families with open permeacy cases where there are new allegations of abuse or neglect. According to DCF procedual CPS Family Reports and CWS Family Referrals are assigned to Intakerkers to investigate and the seports are reflected in caseload reporting as one of the eight refeater in the month of the report and one of the Intake worker's 12 open families for that month. However, where workers indicate that a family with an already open permanency case subject of a new CPS Famileport, the work with the family becomes the shared responsibility of h Intake and Permanency workers until the investigation is completed.

Intake workers are assigned a secondary worksignation in NJ SPIRIT on a shared case for a family who had been previously assigned free manency worker. According to DCF, this arrangement emphasizes the primary role of Remanency worker in securing placement, facilitating visits, supporting the family to implement the case plan and coordinating services. It also reflects the Permanency werks responsibility to provide formation to the Intake worker and to link the family to appropriate services an upports identified during course of the new investigation, thus relieving the take worker of the case management responsibility for the case. Intake workers continuette responsible for the work queried to complete investigative tasks and to reach and document an investing finding. The designation as a secondary worker is not reflected as an open family for the take worker's caseload and is not categorized as an open family in monthly caseload reports, these secondary assignments are counted as one of the Intake workers' eight new references signed in a month, bate not counted as part of their 12 open families in a month.

DCF reports that Intake supervisors in CP&OCal Offices are expected to appropriately manage the workload of staff in their unaitsd consider an Intake worker's primary and secondary responsibilities when assigning networker. The following table provides the reported number of secondary assignmentstake workers by month for this monitoring period.

Table 32: Number of DCF/DCP&P Investigations and Secondary Intake<br/>Assignments by Month<br/>(April – December 2013)

ke

Progress of the New Jersey Department

Assignment of Investigations

Progress of the New Jersey Department

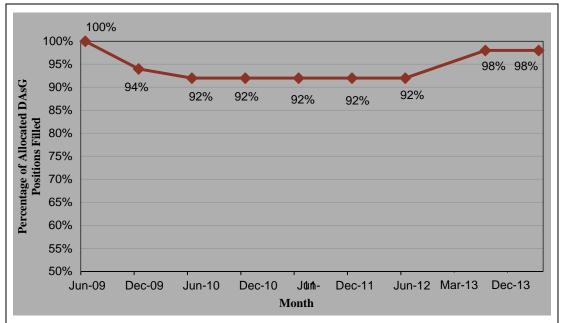
The individual worker caseload standard **Aot**option workers of no more than 15 children was not met as of December 31, 2013. The stater **trep** an average of 207 active Adoption workers between April and December 2010 of the active Adoption worker an average of 180 (87%)

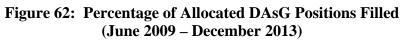
# The standard for the ratio of supervisors to workers was met for the period ending December 31, 2013.

Supervision holds a critical role child welfare; therefore, thMSA established a standard for supervisory ratios that 95 percent of all cets should have sufficient supervisory staff to maintain a ratio of five workers tone supervisor (Section II.E.20).

As shown in Figure 62, DCF reports that where April and December 2013, 97 percent of CP&P Local Offices had sufficient supervisors to the action of five workers to one supervisor. The Monitor verified the state's reported infration about supervisor by asking all 125 workers interviewed the size to feir units for the month of September 2013 and 117 (94%) workers reported being in units of five fewer workers with a supervisor.

Figure 61: New Jersey CP&P Supervisor to Caseload Staff Ratios (June 2009 – December 2013)\* **Adequacy of DAsG Staffing** 





Source: DCF data

171

#### Performance as of December 31, 2013:

As of December 31, 2013, 131 (98%) of 134 DepAttorneys General (DAsG) staff positions assigned to work with DCF are filled. Of thosight DAsG are on full-time leave. Thus, there are a total of 123 (92%) availabDAsG. DCF reports that indication to these positions, they have assigned two full time law assistantshear Practice Group as well as 5.4 DAsG outside of the DCF Practice Group who dedicater time to DCF matters. DOFiet the final target in this monitoring period.

## B. Training

Between April and December 20 DCF fulfilled all of its training obligations required by the MSA, as shown in Table  $3\frac{14}{2}$ 

<sup>&</sup>lt;sup>171</sup> In any monitoring month period there is not an exact correlation between number of staff trained and number of staff hired because of different points of entry, as reflected, for example, in the number of staff hired in the previous

# Table 34: DCF Staff Trained(January 1, 2006 – December 31, 2013)

| Training    | Settlement<br>Commitment<br>Description  | # of Staff Trained in<br>2006 | # of Staff Trained in 1 <sup>st</sup><br>6 months 2007 | # of Staff Trained in<br>2 <sup>nd</sup> 6 months 2007 | # of Staff Trained in 1 <sup>st</sup><br>6 months 2008 | # of Staff Trained in<br>2 <sup>nd</sup> 6 months 2008 | # of Staff Trained in 1 <sup>st</sup><br>6 months 2009 | # of Staff Trained in<br>2 <sup>nd</sup> 6 months 2009 | # of Staff Trained in 1 <sup>st</sup><br>6 months 2010 | # of Staff Trained in<br>2 <sup>nd</sup> 6 months 2010 | # of Staff Trained in 1 <sup>st</sup><br>6 months 2011 | # of Staff Trained in<br>2 <sup>nd</sup> 6 months 2011 | # of Staff Trained 1 <sup>st</sup> 6<br>months of 2012 | # of Staff Trained<br>(July 1, 2012 –<br>March 31, 2013) | # Staff trained (April 1,<br>2013 – Dec. 31, 2103) |
|-------------|--|-------------------------------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| Pre-Service | Ongoing: New<br>workers shall have<br>160 class hours,<br>including intake and<br>investigations<br>training; be enrolled<br>within two weeks of<br>start date; complete<br>training and pass<br>competency exams<br>before assuming a |                               |  |  |  |  |  |  |  |  |  |  |  |  |  |

#### Pre-service Training

One hundred and sixty-two caseload carryin**f** (Family Service Specialist Trainees and Family Service Specialists) were hired been April and December 2013. CP&P trained 122 workers during this monitoring period, 106 of nown were hired in the previous monitoring period. Twenty-five of the 122 workers were intred through the Baccalaeate Child Welfare Education Program (BCWEP)?

The Monitor verified that the state **rop**lied with the MSA (Section II.B.1.b).

#### **Case Practice Model Training**

DCF continues to train its workforce on the Casectice Model (CPM), which represents the fundamental change in practice in New Jerseyth's stage in the implementation of the CPM, the only staff who receive CPM training are staff odid not receive CPM training at an earlier date because they were not yet on staff, were ave when the training was conducted, or not yet appointed as supervisions the case of Module 6.

As reflected in Table 35, between April and Between 2013, the New Jersey Office of Training and Special Development (Traing Academy) trained 225 staff on Module 1 of the CPM. The Training Academy also trained 215 staff on ModuleThese are the first two training modules in the six part series.

Modules 3 through 6 of the series take placeitenins CP&P Local Offices and is conducted by the New Jersey Child Welfare Training Partnership Between April and December 2013, 256 staff were trained in Module **3**,00 were trained in Module **4**, **d** 196 were trained in Module 5. A total of seven staff we

As reflected in Table 33, between AprildaDecember 2013, 174 (100%) out of 174 new CP&P workers were trained iconcurrent planning and seed competency exams.

The Monitor verified that the state **rop**lied with the MSA (Section II.B.2.d).

### Investigation (or First Responder) Training

In September 2013 First Respondersing was expanded intorthe separate modules covering six days of training. Between April and Dember 2013, 304 (100%) staff completed one or more modules of the revised First Respondersing. DCF reports that 62 staff completed Module 1, Building Rapport with Families; 2**\$0** aff completed Module 2, Assessment of Families; and 220 staff completed Module 3, Planning and Intervening with Families.

The Monitor verified that the state **rop**lied with the MSA (Section II.B.3.a).

### Supervisory Training

As reflected in Table 34, a total of 10 supervisions were trained and passed competency exams between April and December 2013. Two msupervisors were appointed during the monitoring period: one is on leavand one began supervisors/printing in January 2014 and is scheduled to complete it the next monitoring period.

The Monitor verified that the state **rop**lied with the MSA (Section II.B.4.b).

## New Adoption Worker Training

Fifty newly appointed Adoption workers wetreained between April and December 2013.

The Monitor verified that the statcomplied with MSA (Section II.G.9).

## In-Service Training

Beginning in January 2008, the MSA required all cause ying workers and supervisors to take a minimum of 40 hours of annual In-Service triaig and pass competency exams (Section II.B.2.c). Between January and December 2013,931 out of 3,008 (97%) caseload carrying staff completed 40 hours or more of In-Service ining and passed applicable competency exams. The remaining 77 completed some In-setvaiceing but were eitheon leave or left the agency during the reporting period.

The Monitor verified that the state **rop**lied with the MSA (Section II.B.2.c).

<sup>&</sup>lt;sup>175</sup> Numbers are not totaled because staff complete one or more modules within the reporting period.

<sup>&</sup>lt;sup>176</sup> The Monitor reported In-Service training in monitoring period XIII for January 1, 2012 through March 31, 2013. The parties agreed to return to reporting In-serviriaining annually formonitoring period XIV.

#### IAIU Training

Eighty-three investigators completed one orrendAIU training modules between April and December 2013.

The Monitor verified that the statcomplied with MSA (Section II.I.4).

#### XIV. ACCOUNTABILITY THROUGH QUALITATIVE REVIEW AND THE PRODUCTION AND USE OF ACCURATE DATA

### **<u>QUALITATIVE REVIEW</u>**

DCF's Office of Performance Management and Aurtability continues to facilitate statewide Qualitative Reviews (QRs), led by the OfficeOutality. During this monitoring period, DCF reviewed 133 cases from eleven counties sypically reviewing 12 cases from each county. The reviews focus on the status of children, the status actice and the functioning of systems in each of the counties. For children der 18, the child's legal guardianasked to give informed consent for participation in the QR. Trained enviteams of two personts at include DCF staff, community stakeholders and Monitor staff rewiCP&P case records and interview as many people as possible who are investivith the child and fanyil Following the QR in each county, areas of accomplishment and challengets for system are identified and discussed to inform continued case practice improvemente Steeld QR results are also used to report on several MSA requirements and an an this report.

Of the 133 children whose cases were reviewetween April and December 2013, 66 were male and 67 were female. They ranged in agree fless than one year old to 20 years old, with the majority (42%) being infants nts nestic3 nPQold to 3 n19.655 8 TD .0001 Tc .0028 Tw (people

prov2(ea )6.6(N)Tj 18..16 02.4D .0001 Tc .0028 Tw (people;3( s )cr pa )6.6(Nin whose live 0 0 1.545

DCF reports that across the state, 1,257 people interviewed to inform the QR data for this reporting period. Those informants included & QP and Child Health Unit staff, biological parents, others who the youth or pare entitied as supportive, lative and non-relative resource parents, education yiders, mental health and legratofessionals, substance abuse treatment providers, and children/youth. Reviewers evaluated the child and family's status and rated whether the statuas acceptable or unacceptable. See Table 37 for the results on each Child and Family Status indicators averall Child Status ratings for all cases.

As shown in Table 37, the current status of **cbild**was rated as acceptable in the majority of cases in most key areas measured includiafety, living arrangement, learning and development and physical health of the childe **Q**R scores regarding Family Functioning and Resourcefulness and Progress towards Permane**n**ayore, indicating a need for attention to these areas of practice.

| Child & Family Status Indicators      | # Cases<br>Applicable | # Cases<br>Acceptable | %<br>Acceptable |
|---------------------------------------|-----------------------|-----------------------|-----------------|
| Safety at Home                        | 133                   | 128                   | 96%             |
| Safety in other Settings              | 133                   | 130                   | 98%             |
| Stability at Home                     | 133                   | 105                   | 79%             |
| Stability in School                   | 67                    | 57                    | 85%             |
| Living Arrangement                    | 88                    | 87                    | 99%             |
| Family Functioning & Resourcefulness  | 127                   | 79                    | 62%             |
| Progress towards Permanency           | 133                   | 74                    | 56%             |
| Physical Health of the Child          | 133                   | 129                   | 97%             |
| Emotional Well-Being                  | 133                   | 112                   | 84%             |
| Learning & Development, Under Age 5   | 58                    | 55                    | 95%             |
| Learning & Development, Age 5 & older | 52                    | 42                    | 81%             |
| OVERALL Child & Family Status         | 133                   | 120                   | 90%             |

# Table 37: Qualitative Review Child and Family Status Results (April–December 2013)

Source: DCF, QR results April 2013 – December 2013

<sup>&</sup>lt;sup>179</sup> Interviews are usually conducted individually, either by phone or in person. All efforts are made to see children/youth in the setting in which they reside.

<sup>&</sup>lt;sup>180</sup> In previous monitoring reports, under heading of acceptable, status wather described as either "optimal," "good," or "fair." Unacceptable status was further define **d**itter "marginal," "poor," or "worsening." Beginning this monitoring period, under the heading acceptable, status is changed to under the described as either "refine" or "maintain." Unacceptable status is actiged to be further described as either improve." By agreement between the Monitor and CP&P, cases were considered to the QR ratings were within 4 – 6 and unacceptable if ratings were within 1 – 3.

The QR also includes an evaluation of systemd practice performance on behalf of the child and family and looks for the extent to which pests of the state's CPM are being implemented. Table 38 represents the results for cases readebetween April and December 2013. As with the status indicators, reviewers evaluated between the performance was acceptable or unacceptable<sup>81</sup>

With the exception of Provision of Health Carevices and Supports to Resource Families, the QR results demonstrate that continuing worked to fully implement the CPM with fidelity and emphasizes areas where further skill development is needed. Overall, 59 percent of cases scored acceptably dractice Performance.

| Practice Perform               | <u> </u>        | # Cases<br>Applicable | # Cases<br>Acceptable | %<br>Acceptable |
|--------------------------------|-----------------|-----------------------|-----------------------|-----------------|
|                                | Overall         | 132                   | 75                    | 57%             |
|                                | Child/Youth     | 71                    | 53                    | 75%             |
| Engagement –                   | Parents         | 111                   | 40                    | 36%             |
| -                              | Resource Family | 78                    | 65                    | 83%             |
| Family                         | Formation       | 133                   | 62                    | 47%             |
| Teamwork                       | Functioning     | 133                   | 50                    | 38%             |
|                                | Overall         | 133                   | 85                    | 64%             |
| Assessment &                   | Child/Youth     | 133                   | 101                   | 76%             |
| Understanding                  | Parents         | 112                   | 51                    | 46%             |
| -                              | Resource Family | 78                    | 73                    | 94%             |
| Case Planning Proce            | SS              | 133                   | 62                    | 47%             |
| Plan Implementation            |                 | 133                   | 77                    | 58%             |
| Tracking & Adjusting           |                 | 133                   | 79                    | 59%             |
| Provision of Health C          | are Services    | 133                   | 127                   | 96%             |
| Resource Availability          |                 | 133                   | 109                   | 82%             |
|                                | Overall         | 79                    | 56                    | 71%             |
| Family &<br>Community          | Mother          | 64                    | 51                    | 80%             |
| Connections                    | Father          | 57                    | 29                    | 51%             |
| -                              | Siblings        | 56                    | 38                    | 68%             |
|                                | Overall         | 127                   | 103                   | 81%             |
| Family Supports                | Parents         | 112                   | 76                    | 68%             |
|                                | Resource Family | 76                    | 56                    | 74%             |
| Long Term View                 |                 | 133                   | 65                    | 49%             |
| Transitions & Life Adjustments |                 | 133                   | 65                    | 49%             |
| <b>OVERALL Practice F</b>      | Performance     | 133                   | 78                    | 59%             |

# Table 38: Qualitative Review Practice/System Performance Results (April–December 2013)

Source: DCF April 2013 - December 2013 QR results

<sup>&</sup>lt;sup>181</sup> Ibid.

QR scores that are clear indicators of CPM/hdards such as Engagement and Case Planning remain low, though others show an improvement from the previous monitoring period. For example, Family Team formation showed a 13 percent improvement and Family Team functioning improved by 12 percent from the piceus monitoring period. Following the QR and based on results, each county develops a plantcts on improving practice particular areas. The statewide QR process has become a roptarteof quality improvement practice in New Jersey and QR data continue to be utseidform policy and practice changes.

DCF is expected to release its annual reportindings from 2013 QRs in the fall of 2014.

## <u>NJ SPIRIT</u>

DCF continues to work to improve data syntalata quality and data reporting through NJ SPIRIT. Additionally, DCF continues tolfill the MSA requirement to produce agency performance reports with a set of measures care by the Monitor and post these reports on the DCF website for public viewing (MSA II.J.8)?

NJ SPIRIT functionality was again enhanced **robusti**his monitoring period. In June 2013, a new feature was added to NJ SPIRhTat provided all field staffesponsible for investigating allegations the ability to listen to the audiotote report to the SCRAdditionally, changes were made to NJ SPIRIT requiring that workers comparted mily risk re-assessment 30 days before closing an in-home case to reinforce policy.

The NJ SPIRIT Help Desk has continued topsorp workers in resolving issues. Between April and December 2013 the Help Desk closed 21,456 tickets requesting help or NJ SPIRIT fixes. The Help Desk resolved 12,659 (59%) of the 21,**clo6**ed tickets within one work day and an additional 5,364 (25%) tickets withis work days for a total 84 percent resolved within seven work days.

## <u>SafeMeasures</u>

SafeMeasures continues to be used by DCF **astaff** levels of the organization to help them track, monitor and analyze trends in case praintideeir own local areas. SafeMeasures allows staff to analyze data by Area Office, countrycal Office, unit supervisor and by case and provides the staff with quantitatevdata they can use to identifyrengths and diagnose needs to improve outcomes.

DCF continues to work with the Children Research Cente C(RC) to develop new SafeMeasures screens as well as refine **tiego** data. During this monitoring period, CRC has upgraded SafeMeasures application to a new ione: version five. This version has more functionality with customizable views and mentors meet the continuing needs of users. DCF has seen a sustained increase in SafeMeasures by staff. According to DCF, while this increase occurred among all users, superviseere the highest group of users followed by

<sup>182</sup> Seehttp://www.state.nj.us/dcf/childdata/

office managers. DCF continuesdevelop new reports in Safedalsures to help staff better manage caseloads and werkesponsibilities.

Progress of the New Jersey Department

#### APPENDIX: B-1 LOCAL OFFICE PERFORMANCE ON SELECTED MEASURES

Measure #7a Initial Family Team Meeting Held within 30 days from the Removal

SafeMeasures Screen "Initial Family Team Meeting Timeliness"

| December 2013         |       |                |                    |                             |             |            |
|-----------------------|-------|----------------|--------------------|-----------------------------|-------------|------------|
|                       |       | Not Held       | <b>Initial FTM</b> | <b>Initial FTM Not Held</b> | Held Within | %          |
| Local Office          | Total | Within 30 Days | Declined           | - Parent Unavailable        | 30 Days     | Compliance |
| Atlantic East LO      | 15    | 0              | 1                  | 2                           | 12          | 80%        |
| Atlantic West LO      | 11    | 0              | 7                  | 0                           | 4           | 36%        |
| Bergen Central LO     | 6     | 0              | 0                  | 0                           | 6           | 100%       |
| Bergen South LO       | 9     | 0              | 0                  | 0                           | 9           | 100%       |
| Burlington East LO    | 14    | 0              | 1                  | 2                           | 11          | 79%        |
| Burlington West LO    | 11    | 0              | 3                  | 0                           | 8           | 73%        |
| Camden Central LO     | 9     | 1              | 1                  | 2                           | 5           | 56%        |
| Camden East LO        | 2     | 0              | 0                  | 0                           | 2           | 100%       |
| Camden North LO       | 4     | 0              | 0                  | 2                           | 2           | 50%        |
| Camden South LO       | 15    | 2              | 0                  | 4                           | 9           | 60%        |
| Cape May LO           | 6     | 0              | 0                  | 0                           | 6           | 100%       |
| Cumberland East LO    | 3     | 0              | 0                  | 1                           | 2           | 67%        |
| Cumberland West LO    | 12    | 0              | 0                  | 0                           | 12          | 100%       |
| Essex Central LO      | 17    | 0              | 12                 | 2                           | 3           | 18%        |
| Essex North LO        | 6     | 0              | 0                  | 3                           | 3           | 50%        |
| Essex South LO        | 3     | 0              | 2                  | 0                           | 1           | 33%        |
| Gloucester East LO    | 10    | 0              | 3                  | 0                           | 7           | 70%        |
| Gloucester West LO    | 7     | 0              | 2                  | 5                           | 0           | 0%         |
| Hudson Central LO     | 7     | 0              | 0                  | 1                           | 6           | 86%        |
| Hudson North LO       | 1     | 0              | 0                  | 0                           | 1           | 100%       |
| Hudson South LO       | 5     | 0              | 0                  | 1                           | 4           | 80%        |
| Hudson West LO        | 5     | 0              | 0                  | 2                           | 3           | 60%        |
| Hunterdon LO          | 7     | 0              | 0                  | 4                           | 3           | 43%        |
| Mercer North LO       | 8     | 0              | 0                  | 0                           | 8           | 100%       |
| Mercer South LO       | 9     | 0              | 0                  | 2                           | 7           | 78%        |
| Middlesex Central LO  | 2     | 0              | 0                  | 1                           | 1           | 50%        |
| Middlesex Coastal LO  | 8     | 0              | 1                  | 2                           | 5           | 63%        |
| Middlesex West LO     | 7     | 0              | 0                  | 0                           | 7           | 100%       |
| Monmouth North LO     | 3     | 0              | 2                  | 0                           | 1           | 33%        |
| Monmouth South LO     | 1     | 0              | 1                  | 0                           | 0           | 0%         |
| Morris East LO        | 1     | 1              | 0                  | 0                           | 0           | 0%         |
| Morris West LO        | 4     | 0              | 1                  | 0                           | 3           | 75%        |
| Newark Center City LO | 1     | 0              | 0                  | 0                           | 1           | 100%       |
| Newark Northeast LO   | 6     | 0              | 0                  | 2                           | 4           | 67%        |
| Newark South LO       | 7     | 0              | 0                  | 0                           | 7           | 100%       |
| Ocean North LO        | 9     | 0              | 0                  | 1                           | 8           | 89%        |
| Ocean South LO        | 10    | 0              | 0                  | 5                           | 5           | 50%        |
| Passaic Central LO    | 3     | 1              | 0                  | 0                           | 2           | 67%        |
| Passaic North LO      | 5     | 0              | 1                  | 1                           | 3           | 60%        |
| Salem LO              | 2     | 0              | 0                  | 1                           | 1           | 50%        |
| Somerset LO           | 1     | 0              | 0                  | 0                           | 1           | 100%       |
| Sussex LO             | 2     | 0              | 0                  | 0                           | 2           | 100%       |
| Union Central LO      | 10    | 0              | 3                  | 1                           | 6           | 60%        |
| Union East LO         | 6     | 0              | 0                  | 0                           | 6           | 100%       |
| Union West LO         | 2     | 0              | 0                  | 0                           | 2           | 100%       |
| Warren LO             | 3     | 0              | 0                  | 0                           | 3           | 100%       |
| Total                 | 295   | 5              | 41                 | 47                          | 202         | 69%        |
| •                     | •     |                | -                  | •                           |             |            |

SafeMeasures Extract: 3/23/2014

#### APPENDIX: B-2 LOCAL OFFICE PERFORMANCE ON SELECTED MEASURES

Measure #7b

Quarterly Family Team Meetings Must be Held every 3 months during the Child's Time in Placement SafeMeasures Screen "Quarterly Family Team Meeting Timeliness"

| December 2013      |       |             |          |                    |           |            |
|--------------------|-------|-------------|----------|--------------------|-----------|------------|
|                    |       |             | FTM      | FTM Not Held -     |           | %          |
| Local Office       | Total | Outstanding | Declined | Parent Unavailable | Completed | Compliance |
| Atlantic East LO   | 33    | 1           | 2        | 2                  | 28        | 85%        |
| Atlantic West LO   | 54    | 6           | 9        | 11                 | 28        | 52%        |
| Bergen Central LO  | 27    | 0           | 0        | 0                  | 27        | 100%       |
| Bergen South LO    | 70    | 0           | 0        | 12                 | 58        | 83%        |
| Burlington East LO | 66    | 0           | 2        | 21                 | 43        | 65%        |
| Burlington West LO | 45    | 2           | 6        | 11                 | 26        | 58%        |
| Camden Central LO  | 35    | 4           | 4        | 12                 | 15        | 43%        |
| Camden East LO     | 29    | 3           | 7        | 6                  | 13        | 45%        |

### **APPENDIX: B-3** LOCAL OFFICE PERFORMANCE ON SELECTED MEASURES

Measure #8c

#### **APPENDIX: B-4** LOCAL OFFICE PERFORMANCE ON SELECTED MEASURES

Measure #17 Caseworker Visits With Children in Placement

|              | December 2013             |              |  |
|--------------|---------------------------|--------------|--|
|              | Total # of Children in    | # Contacts   |  |
|              | Placement                 | Completed in |  |
| Local Office | (In State & Out-of-State) | Placement    |  |

#### APPENDIX: B-5 LOCAL OFFICE PERFORMANCE ON SELECTED MEASURES

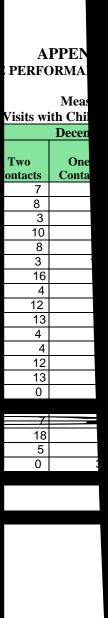
#### Measure #18 Caseworker Visits with Parent(s) - Goal of Reunification

| December 2013        |                |             |             |  |
|----------------------|----------------|-------------|-------------|--|
| Local Office         | Total Children | # Completed | % Completed |  |
| Atlantic East LO     | 140            | 102         | 73%         |  |
| Atlantic West LO     | 75             | 57          | 76%         |  |
| Bergen Central LO    | 49             | 42          | 86%         |  |
| Bergen South LO      | 91             | 76          | 84%         |  |
| Burlington East LO   | 155            | 113         | 73%         |  |
| Burlington West LO   | 92             | 79          | 86%         |  |
| Camden Central LO    | 91             | 70          | 77%         |  |
| Camden East LO       | 61             | 53          | 87%         |  |
| Camden North LO      | 94             | 75          | 80%         |  |
| Camden South LO      | 122            | 75          | 62%         |  |
| Cape May LO          | 51             | 42          | 82%         |  |
| Cumberland East LO   | 41             | 24          | 59%         |  |
| Cumberland West LO   | 95             | 55          | 58%         |  |
| Essex Central LO     | 137            | 97          | 71%         |  |
| Essex North LO       | 29             | 19          | 66%         |  |
| Essex South LO       | 69             | 48          | 70%         |  |
| Gloucester East LO   | 68             | 53          | 78%         |  |
| Gloucester West LO   | 128            | 91          | 71%         |  |
| Hudson Central LO    | 75             | 69          | 92%         |  |
| Hudson North LO      | 36             | 31          | 86%         |  |
| Hudson South LO      | 138            | 102         | 74%         |  |
| Hudson West LO       | 74             | 57          | 77%         |  |
| Hunterdon LO         | 20             | 20          | 100%        |  |
| Mercer North LO      | 89             | 64          | 72%         |  |
| Mercer South LO      | 72             | 66          | 92%         |  |
| Middlesex Central LO | 34             | 21          | 62%         |  |
| Middlesex Coastal LO | 80             | 50          | 63%         |  |
| Middlesex West LO    | 73             | 49          | 67%         |  |
| Monmouth North LO    | 102            | 73          | 72%         |  |

| LOCAL |
|-------|
|-------|

| Local Office                 | Total | Th<br>Con |
|------------------------------|-------|-----------|
| tic East LO                  | 132   |           |
| tic West LO                  | 66    |           |
| en Central LO                | 49    |           |
| en South LO                  | 83    |           |
| ngton East LO                | 144   |           |
| ngton West LO                | 88    |           |
| den Central LO               | 88    |           |
| den East LO                  | 56    |           |
| den North LO                 | 86    |           |
| den South LO                 | 110   |           |
| May LO                       | 47    |           |
| perland East LO              | 39    |           |
| perland West LO              | 93    |           |
| x Central LO                 | 132   |           |
| x North LO                   | 25    |           |
| x South LO                   | 63    |           |
| cester E <del>ast LC</del> < | 62    |           |
| cester West LO               | 125   |           |
| on Central LO                | 70    |           |
| on North LO                  | 36    |           |
| on South LO                  | 137   |           |
| on West0126                  |       |           |

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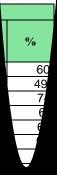
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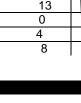
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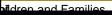
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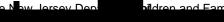












Progress of the New Jersey Department of

assist DCF with better understanged the placement and service needs children and families are encountering. Providers will be chosen based on their presence in the community (i.e. they serve a wide variety of DCP&P families in their region) as well as through discussions with local DCP&P leadership to ensure that key infortiona is received from the most knowledgeable individuals who are deeply engaged in providentighted and their families with quality care. Once completed, interview responses will be analyzed in order to identify themes and trends. These responses will inform the development quarties for the population-based survey as well as to inform the structured interview guide for focus group.

DCF will conduct focus groups with approximatedy target groups: provider agencies, youth, families, and DCP&P staff. Each group will consist of 6-10 individuals invited through a formal process and meetings will last approximated by 90 minutes. Utilizing 8-10 targeted open-ended questions, DCF will lead discussions in an opposity to identify broad and sweeping issues affecting youth in out-of-home placements and if to identify broad and sweeping issues affecting youth in out-of-home placements and if to identify broad and sweeping issues affecting youth in out-of-home placements and if to identify broad and sweeping issues affecting youth in out-of-home placements and if to identify broad and sweeping issues affecting youth in out-of-home placements and if the system of services needed to address these is **Boes** group meetings will take place in an area that is convenient for members in the relevant region to help enable consistent attendance. Once completed, focus group responses will be analyzed der to identify themes and trends. These responses will also inform the development **que** stions for the population-based survey.

Surveys are a key component to any needs assessmentery allow us to target a larger population than focus groups and informational interviewsrethparallel surveys will be created to capture the responses of providers, youth/families, DCP&P staff members. All will be similar but adapted to respondent's roles.

Each survey will focus on understanding the placement and service needs of the target population, as well as the current services available to address those needs. The questions will be constructed based on the information gatedrduring the informational interiews and focus groups to ask specific questions that focus nonly on the service needs, batso on the availability, effectiveness, and accessibilitysoftrvices in the designated arBaoad areas of services will be defined as opposed to individuative agencies. For example, batance abuse screening, case management services, and therapeutic service service part of a broarder of service needs analyzed.

DCF will conduct approximately 25 sueys within each target group (i.e. provider agencies, youth, families, and DCP&P staff) that contain actuaie of open and closed ended questions. This will allow opportunities for individuals to leave more substantial comments. Key questions include: What are the most uses ervices? How do you use the target? How helpful are these services? The majority of the questions will be close-ended allowing individuals to rate each question to the best of their abilities using a trike ale. Additional surveys of up to 200 per target group that are entirely closed-ended will be contextual a similar questine format. All surveys will be available both online and in paper format to accommodate families who do not have internet access.

After all data is collected, DCF staff will analyze all data from both existing data sources and newly collected data to identify and prioritipleacement and service needs as well as service demands as outlined by the stakeholders. The analysis will focus on understanding the needs

among the entire population but also on targetted spulations when possible as there will likely be variation in need acrossrious subgroups (e.g. geographye aglacement type, stakeholder type, etc.). The ultimate goal of the analysis is to develop a prioritized list of needs for review. Each identified need will be ranked using the point ranking process as outlined by McKenzie et al. This process allows each idie and need to be ranked asso four different components to generate a priority score.

- A. size of the problem (0 to 10)
- B. seriousness of the problem (0 to 20)
- C. effectiveness of the possebilinterventions (0 to 10)
- D. feasibility or the ability toconduct an intervention based on economics, resources, and legality (0 or 1)

**Basic priority rating** (BPR) = [(A + B) \* C] / 3 \* D

DCF in consultation with the external stakeholdeard will assign a priority core to each need identified. These priority ratings will serve aguide for DCF and its partners to make decisions on where to invest resources. There are likely etomany needs that arise from this process and the priority rating will provide some quantitative metric by which to make decisions based on the volume and seriousness of the need. Ultimately, decisivill be made based on the totality of the needs assessment, but the priority score will inform the decision making.

There will likely be a myriad of needs identifiered m this needs assessments across a variety of topic areas. With limited available resources, FDrOust prioritize the needs of the children and families of the State based on the charge of the Department. A priority score would be given a "O" if the need falls outside DCF's scope of work. Trives d would still be reptered out in the regional and final reports, however, DCF would work with e external stakeholder group to identify appropriate State and community or gaving ence be identified a high priority need from our focus group and survey data colleget it that is an important piece of actionable information. However, DCF may do a "warm trærs for this knowledge tranother State agency or community provider to focus on this need it sensore squarely fits within their strategic priorities. A priority score of "O" would nevere given based solely one availability of DCF resources, especially if the need falls witthine mission and scope of work of the Department.

At the conclusion of Phase II, the following deligables will be available to the workgroups for review:

Results and summary of themes from tional interviews and focus groups

Summary of findings from popartion-based survey outliningoth general needs and needs of specific subpopulations, and;

Summary of the highestriority of needs.

## Phase III: Identify and Evaluate Current Services

Once needs are defined and prioritized forgione, DCF will identify the existing landscape and utilization levels of contract