Progress Made on Action Plan and Timeline for Implementing the Five-Part Autism Initiative

| Trogress Water on The | FY07 | FY08 | FY09 | FY10 | FY11 | FY12 | | |
|-----------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------|-----------------------|----------------------|----------------|--|--|
| Infrastructure Development | | | | | | | | |
| Develop strategic plan for autism services | Done | | | | | | | |
| Ad Hoc Committee on Autism | | | | | | | | |
| Oversee strategic plan implementation – | In progress and ongoing | | | | | | | |
| Ad Hoc Committee on Autism | | | | | | | | |
| Identify and secure variety of funding | Secured legislative increments and Trust funding for diagnostic evaluations, Alaska Autism | | | | | | | |
| resources – Governor's Council on | Resource Center and workforce development capacity building; some examples of pooled funding; | | | | | | | |
| Disabilities & Special Education | autism insurance reform bill introduced | | | | | | | |
| (GCDSE) | | | | | | | | |
| Coordinate services/continued | | In progress and | d ongoing | | | | | |
| infrastructure development – Autism | | | | | | | | |
| Alliance | | | T | ı | I | | | |
| Universal Screening | 0 | - 11:4: f- 1 | 1 f 1 - f | | 1 . (1 4 | | | |
| Conduct Child Find – Infant Learning Decrease (S. de ed Districts) | | | al funds from the Co | _ | | | | |
| Programs/School Districts | rural response systems to meet the needs of children living in rural and remote areas, who are typically diagnosed 1-3 years later than children living in urban areas | | | | | | | |
| Develop plan to establish universal | Done Typically diag | gnosed 1-3 years | s later than children | nving in urban ar | eas I | T | | |
| Develop plan to establish universal screening at well child clinics – Early | Done | | | | | | | |
| Childhood Comprehensive Systems Grant | | | | | | | | |
| Pilot universal screening at 3 pediatric | | Pilot findings | are being used for e | xnansion to other | sites and there is a | n enhanced | | |
| clinics conducting well child clinics – | | | Screening, Diagno | • | | | | |
| Early Childhood Comprehensive Systems | | | onnaire and Modifie | | | | | |
| Grant | | Suges Quesus | | | | (IVI CIIIII) | | |
| Develop plan for diagnostic clinic | Done | | | | | | | |
| expansion – Ad Hoc Committee on | | | | | | | | |
| Autism | | | | | | | | |
| Expand diagnostic clinics in Anchorage | | The number of | communities with | screening and diag | gnostic clinics has | increased from | | |
| and regional hubs – Providence Hospital | | 3 in FY07 to 15 in FY 10 and 50% of referrals to the main clinic in Anchorage are | | | | | | |
| _ | | coming from o | outside the Anchora | ge bowl | | | | |
| Diagnostic Clinic Expansion | | | | | | | | |
| Provide multi-disciplinary team services – | | | ent autism diagnostic | | | | | |
| Providence Hospital | | | ne, which suggests the | at adding services ar | nd a provider were e | effective | | |
| | | expansion taction | es. | | | | | |
| | | 0 : | | | | | | |
| Conduct regional screening and diagnostic divisor Providence Heavital | | Ongoing | | | | | | |
| diagnostic clinics – Providence Hospital | | 0 | | | | | | |
| Coordinate clinic program and related | Ongoing | | | | | | | |

| activities – Division of Public Health | | | | | | | |
|-----------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|----------------------------------|-------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|--------------------|---------|--|
| Increase parent navigation services – | Ongoing - Parent navigators are meeting the very specific needs of each of the families | | | | | | |
| Stone Soup Group (SSG) | they serve | | | | | | |
| | | | | | | | |
| Resources, Referral and Training | | | | | | | |
| Conduct public awareness activities – | Ongoing –in FY10, information was provided to 2,600 people. In addition, the Division of Public | | | | | | |
| Special Education Service Agency(SESA) | Health is using federal funds from the <i>Combating Autism Act</i> are being used to develop outreach | | | | | | |
| | materials specifically targeted to reach those living and working in rural and remote areas | | | | | | |
| Provide information and referral services SESA | Ongoing – the number of website page views has increased from 14,788 in 2007 to 85,511 in FY10 | | | | | | |
| Provide overview training on service delivery strategies – SESA | Ongoing – in FY10, overview training was provided to 1,500 Alaskans. | | | | | | |
| Provide consultation services to families, | Ongoing | | | | | | |
| infant learning program providers, school | | | | | | | |
| districts and service providers – SESA | | | | | | | |
| Provide expanded support to parent of | | | Ongoing – Stone Soup Group is offering Structured play dates, | | | | |
| children with autism spectrum disorders – | | | helping families use generic resources (e.g., Boy Scouts), offering | | | | |
| SSG | | | shadowing services and providing training in use of positive | | | | |
| | | | reinforcement | T | T | I | |
| Workforce Training (Specific, Hands-On, | | | | | | | |
| Intensive Interventions) | | | | 11 11 27 1 | | 177 | |
| • Contract with experts in a variety of | | | Ongoing – primar | | | | |
| evidence-based, intensive autism | | | of Kansas, two programs providing cutting edge, evidence-based | | | | |
| interventions to provide training – Center | | | training over through distance education | | | | |
| for Human Development at the University of Alaska Anchorage | | | | | | | |
| Coordinate face-to-face and distance | | | The number of inc | dividuala vyha ana | hoomd contified on | Applied | |
| delivery training to develop state expertise | | | The number of individuals who are board certified as Applied Behavior Analysts increased from 1 in FY07 to 6 in FY 10, with a | | | | |
| in evidence-based, intensive autism | | | total of 20 expected by the end of FY14. In addition, approximately | | | | |
| interventions – Center for Human | | | 100 people per year are participating in summer autism institutes. | | | | |
| Development Development | | | 100 people per year are participating in summer autism institutes. | | | | |
| Time-Limited Intensive Early Intervention | | | | | | | |
| Conduct policy analysis – GCDSE | Done | | | | | | |
| Develop time-limited early intervention | 2 3110 | This is taking l | onger than | | | | |
| program – GCDSE and Department of | | expected; the ad hoc committee | | | | | |
| Health & Social Services (DHSS) | | on autism will develop a funding | | | | | |
| (=, | | and resources plan in early | | | | | |
| | | March | | | | | |
| Implement and monitor autism program | | | | Some examples of pooled funding exist. | | | |