Pulaski County CSA Research Project Briefing Materials

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The first section of this material contains a brief summary of some of the current accomplishments and future directions derived from a collaborative project between the Virginia Department of Social Services, Virginia Tech's Institute for Policy and Governance, and Pulaski County. The second section contains comments and information regarding the historical perspective related to the need for this effort and comments regarding how this project was developed.

I. <u>Current Accomplishments and Future Directions</u>

During this past year, a small research team from Virginia Tech's Institute for Policy and Governance (IPG) along with Dr. Steve Preister, Associate Director of the National Child Welfare Resource Center for Organizational Improvement, conducted a comprehensive assessment of child and family services in Pulaski County. This assessment then led to an extensive Resource Development Plan for Services to Youth and Families in Pulaski County. These processes were made possible by funding through the Virginia Department of Social Services to test a national best practice model to help communities improve their services to youth and families and to improve child welfare/CSA service outcomes.

This process, referred to as a "Service Array Assessment" was recommended and provided by the National Child Welfare Resource Center for Organizational Improvement. The Center prepared and field tested the service array instrument and assessment process to assist states and their respective jurisdictions in evaluating their current services to at-risk youth and their families.

This professionally facilitated process, advised by a local official stakeholder's group, involved some 60 representatives from organizations and agencies involved with serving youth and families. We also involved consumers throughout this process. The

assessment model began using a "template" of approximately ninety-six (96) possible services (see Attachment A) which fall under one of five categories:

- 1. Community Based Prevention and Early Intervention Services;
- 2. Investigative and Assessment Services;
- 3. Home-Based Interventions Services;
- 4. Out-of-Home Services; and
- 5. Child Welfare and Service Delivery System Exit Services

The process involved asking the community representatives to answer four (4) basic questions regarding each service. First, participants were asked if the service was available in our community. Second, participants were asked if there was enough of the service capacity to meet current needs in our community. Third, participants were asked to evaluate the quality of the services by looking at each service components including: effectiveness; the degree to which the service was family centered; and the service's cultural responsiveness. Fourth, participants were asked to evaluate or rate the importance of developing or continuing the service in our community. The evaluation was preformed using a structured and facilitated process to enhance data analysis and evaluation. All participants were informed that the actual service array may look different from community to community based on individual community needs. Participants were given permission to modify the template used for assessing the existing or needed service delivery systems.

The response from the community and participants in this process exceeded all expectations of the stakeholder's committee, as evidenced by their dedication and time committed over many months,. This effort by all involved directly contributed to the value of the results of this assessment process.

The Service Array Assessment was only the first step in this process to help our community. Once the quantitative and qualitative data collected on each service was compiled, synthesized, analyzed, and placed in a final report, the 94 page report was published and shared with all participants. The same participants (which had grown to

approximately 88 individuals) were then asked to form sub-groups around the five categories of services and using their previous work, to verify the information published in the Service Array Assessment Report. Each sub-group, which met continually over a several month period of time, was asked to address a series of seven (7) questions which helped each group formulate an appropriate Resource Development Plan for Services to at-risk youth and their families. Each sub-group was asked to develop recommended timeframes for short-term, medium-term and long term objectives for change, and service(s) resource development in Pulaski County for youth and their families.

Once each sub-group completed their draft plans, the full community met, presented and discussed each of the draft plans. Virginia Tech staff then compiled the draft plan of each sub group into a comprehensive Pulaski County Resource Development Plan for Child and Family Services.

A copy of the Pulaski County Service Array Assessment Report and the Pulaski County Resource Development Plan for Child and Family Services has been provided electronically to committee staff. Both these documents contain more detailed information regarding the processes used and the outcomes of this effort.

The Resource Development Plan was recently presented to the Pulaski County Board of Supervisors by staff from Virginia Tech and the stakeholder's committee. The Plan received a very favorable response from the Board who took immediate action to adopt one of the Plan's key recommendations which the Board felt necessary to continue implementation of other recommendations contained within the Plan.

It was clear that this work will be a continuing process in our community to promote improved child welfare/CSA outcomes by improving community partnerships and collaboration; building community capacity for services; and strengthening current service delivery systems within Pulaski County.

It was clear to members of the stakeholder's group and some local elected officials that having this work preformed and managed by an independent party directly contributed to the strength of participation throughout the process as well as the willingness of the Board of Supervisors to accept the work as credible, reliable, and appropriate information for future decision making processes.

We already have agencies and organizations serving youth and families using these two reports in their own internal planning and service development processes. These processes have been instrumental in promoting local cultural changes by promoting community wide ownership of outcomes to services to at-risk youth and families. There is agreement among many in Pulaski County that there is a distinct difference today regarding organizational and individual interests in outcomes from service delivery systems serving at-risk youth and families.

The Service Array Assessment and Resource Development Plan were not the only benefit from this collaboration with the Institute for Policy and Governance. Throughout the year long research process, staff from the Institute was actively involved in reviewing local CSA processes and policies and very actively involved in the Family Assessment and Planning Team's work. Formal and informal information provided back to the Family Assessment and Planning Team members and the respective participating agencies on policy and procedure issues as well as best practice data from other localities and states has proven valuable information to help us better serve citizens of Pulaski County.

II. Historical Perspective and Planning

In October 2002 I proposed three questions to a group of local government officials which I believed, if answered to some extent, would help improve outcomes to at-risk youth and their families, as well as, help contain or control the current trend with our expenditures to those served using funds appropriated for services under the Comprehensive Services Act. At the time, there was growing concern, by many local officials, regarding the trend in costs for services under the Act (see Attachment B). Those questions proposed were:

- How can agencies serving Pulaski County citizens enhance their services to reduce the need for referral to our FAP Team and/or reduce the need for high cost CSA Pool funded services?
- 2. How can existing agencies or service delivery systems in the locality be strengthened or reconfigured to provide improved outcomes toward keeping families together, thus avoiding an out-of-home placement?
- 3. Are there service delivery systems or resources which do not currently exist in Pulaski County (or the region) that, if present, would likely result in a reduction in the number of out-of-home placements or a reduction in the length of out-of home placements?

The answers to these questions were considered to impact child welfare outcomes; promote healthy families; and have the potential to impact direct and indirect costs to our locality in a variety of areas.

It was the consensus of those I was speaking with at the time as well as representatives from other organizations serving at-risk youth and families that having an outside entity that could gather data; formulate recommended answers; and possibly help facilitate some implementation of best practice changes would greatly increase the probability of success in our community.

From those discussions, I contacted faculty with Virginia Tech's Center for Public Administration and Policy for assistance. Those individuals, working under an outreach institute within the University agreed to formulate a formal research and technical assistance proposal, based on our local interests, which would be used to approach potential funding sources.

After several years of advocating for resources, Virginia Tech staff found a funding source within the Virginia Department of Social Services for a one year project which

would attempt to at address some of our local concerns. Although the ideal scope of work could not be accomplished within one year's time, we were confident that with at least one year's funding we could obtain enough information to at least begin a change process in our locality. A secondary benefit of working with this particular group at Virginia Tech was that, at the same time, they also secured funding for a research proposal to look at Medicaid service delivery models. The Medicaid Research Project looked at underserved populations and provider access where appropriate. It also looked at various service delivery models including locally and regionally based facilitated care models used successfully in other states. The interest for our locality with this companion project, which included three other localities with varied health care environments, was that Medicaid funded services were becoming an increasingly important factor in delivering services to at-risk youth and their families, while access to certain services is becoming more difficult to attain. This Medicaid project has also concluded and Virginia Tech research faculty are awaiting state agency support letters to be included in requests to private funding sources to continue the Medicaid research and two demonstration projects serving foster care children and disabled and elderly populations. If funded, these projects will test some alternative and new approaches to managing Medicaid funded services to improve outcomes to at-risk youth and adults and to impact the utilization of Medicaid funded services at the community level as an alternative to local and state funded services.

Attachment A

A FULL SERVICE ARRAY IN CHILD WELFARE: The Continuum of Child Welfare Services

				(Draft: April, 2005)
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I. Community/Neighborhood	II. Investigative, Assessment	III. Home-Based Interventions/	IV. Out-of-Home Interventions/	V. Child Welfare System
Prevention, Early Intervention	Functions/Services (28-36).	Services (37-55).	Services (56-82).	Exits Services (83-96).
Services (1-27).				
 Community Services 	Child Abuse and Neglect	37. Voluntary In-Home Child	Voluntary Out-of-Home Child	 83. Pre-Adoption Casework.
Information and Referral.	Report/Hotline.	Welfare Casework Services.	Welfare Casework Services.	84. Post-Adoption Casework.
Cash Assistance, including:	29. Child Protection Services	 Involuntary In-Home Child 	57. Involuntary Out-of-Home Child	85. Independent Living
 Food Assistance. 	(CPS) Intake.	Welfare Casework Services.	Welfare Casework Services.	Casework.
b. Utilities Assistance.	30. Multiple Track Child Protective	Case Management Services.	58. Concurrent Case Planning.	
c. Clothing Assistance.	Services (CPS) Response.	40. Family Group Conferencing.	59. Placement Disruption	Adoption Support.
Housing Assistance.	 CPS Investigation, including 	Wrap-Around Services.	Services.	 Adoption Subsidy.
Child Care Assistance.	Safety and Risk Assessments.	Placement Prevention	60. Reunification/Permanency	 Post-Adoption Crisis
Transportation Assistance.	Placement Decision-Making	Flexible Funds.	Casework.	Intervention.
Employment Assistance.	and Permanency Planning.			89. Guardianship Support.
Crisis Stabilization Services.	 Comprehensive Family 	Homemaker Services.	61. Court Appointed Special	90. Guardianship Subsidy.
Children's Health Insurance	Assessment.	44. Parent Pals/Child Welfare	Advocates (CASA).	91. Independent Living Skills
Programs.		Mentors.	62. Supervised Visitation.	Development Program.
Primary Child Health Care.	34. Specialized CPS/Domestic	45. Behavioral Aides.	63. Post-Prison Reunification	92. Independent Living
10. Child Dental Care.	Violence Investigation.	46. Father/Male Involvement	Services.	Dormitory Services.
11. Primary Adult Health Care.	35. Domestic Violence/CPS	Services.	64. Emergency Kinship	93. Independent Living
12. Educational Services for	Protective Order Process.	47. Public Health Aides.	Placement.	Supervised Apartments.
Children.	36. Child Justice/Child Advocacy	48. Outpatient Substance Abuse	65. Emergency Shelter Care.	94. Job Coaches.
13. Family Support Centers.	Centers.	Services.	66. Domestic Violence Shelters.	95. Post-Secondary Tuition
14. Neighborhood Service Time		49. Outpatient Domestic Violence	67. Legal Counsel for Children in	Waiver.
Banks. 15. Home Visits to Parents with		Services.	Custody.	96. Foster Care Transition Medicaid
 Home Visits to Parents with Newborns. 		 Outpatient Mental Health Services. 	 Legal Counsel for Parents When Children in Custody. 	Medicald.
16. Parent Education/Parenting		51. Child/Adolescent Day	69. Child Welfare Mediation.	
Classes.		Treatment.	70. Family Foster Care.	
17. Life Skills Training/Household		52. Sexual Abuse Treatment.	71. Medically Fragile Foster Care.	
Management.		53. Therapeutic Child Care.	72. Treatment Foster Care.	
18. Crisis Nurseries.		54. Intensive Family Preservation.	73. Shared Parenting Foster Care.	
19. Parents Anonymous.		55. Respite Care for Parents.	74. Foster-Adoptive Care.	
20. Head Start/Early Childhood		so. Respice care for Farents.	75. Respite Care for Foster	
Education.			Parents.	
21. School-Based Personal Safety			76. Group Home Care.	
Curriculum.			77. Residential Programs for	
22. School-Based Family			Adolescent Behavior	
Resource Workers.			Problems.	
23. Before- and/or After-School			78. Residential Adolescent	
Programs.			Substance Abuse Treatment.	
24. Mentoring for Adults.			79. Residential Adult	
25. Mentoring for Children and			Substance Abuse Treatment.	
Youth (e.g., Big Brothers/			80. Residential Substance	
Big Sisters).			Abuse Treatment for Women	
26. Child Abuse and Neglect			with Dependent Children.	
Education (mandated			81. Inpatient Adult Mental Health	
reporters, etc.).			Treatment.	
27. Child and Family Advocacy.			 82. Inpatient Child/Adolescent 	
			Mental Health Treatment.	



Attachment B – Pulaski County Historical CSA Services Cost Data



Service Costs To Youth and Their Families By Funding Source									
Year Ending June 30	Total CSA Pool Funded Service Costs	Total of Medicaid and Title IV_E Payments for Children	Medicaid Payments For CSA Children	Title IV-E Payments For CSA Children		Total Client Service Costs From All Sources			
1994	\$280,265.13					\$280,265.13			
1995	\$310,466.49					\$310,466.49			
1996	\$396,806.08				ļ	\$396,806.08			
1997	\$594,040.65					\$594,040.65			
1998	\$862,209.40					\$862,209.40			
1999	\$771,594.57					\$771,594.57			
2000	\$787,981.82	\$303,533.48	\$99,763.62	\$203,769.86		\$1,091,515.30			
2001	\$744,491.43	\$472,894.86	\$252,456.40	\$220,438.46		\$1,217,386.29			
2002	\$1,283,832.49	\$561,539.49	\$323,824.91	\$237,714.58		\$1,845,371.98			
2003	\$1,477,949.84	\$1,377,314.76	\$784,150.93	\$593,163.83		\$2,855,264.60			
2004	\$2,748,258.12	\$1,132,726.84	\$612,060.12	\$520,666.72		\$3,880,984.96			
2005	\$2,530,411.14	\$1,704,159.53	\$829,089.65	\$875,069.88		\$4,234,570.67			
2006									
2007									