

RACIAL IMPACT ASSESSMENT LENS

THE RACIAL IMPACT ASSESSMENT LENS (RIAL) IS A CUSTOM TOOL OF THE MARYLAND DEPARTMENT OF JUVENILE SERVICES. THE LENS GUIDES DJS LEADERS AND STAFF TO EXAMINE AND COUNTER ADVERSE IMPACT OF AGENCY POLICIES AND PROCEDURES ON YOUTH OF COLOR (YOC). THE LENS ALSO IDENTIFIES OPPORTUNITIES TO MEANINGFULLY ENGAGE KEY STAKEHOLDER GROUPS IN THE DEVELOPMENT AND MODIFICATION OF POLICIES AS A VALUE OF RACE EQUITY EFFORTS. THE DJS OFFICE OF EQUITY AND INCLUSION PROVIDES TECHNICAL ASSISTANCE AGENCYWIDE IN THE APPLICATION OF THE LENS.

POLICY/PROCEDURE:			REVIEWER(S):
STAFF LEAD:			REVIEW DATE:
PUPPOCE.			
PURPOSE:			
DECISION POINT: (E.G.,	INTAKE, DE	TENTION, PRO	DBATION, COMMITTED PLACEMENT, AFTERCARE, ETC.)
DECICION DOINT	ŕ	•	
RACIAL DATA:	JTH OF COL	.OR ¹	% WHITE YOUTH%
EQUITABLE IM	PACT		
DISRUPTS INEQUITIES			O YES O NO O POSSIBLE
IDENTIFY THE WAY(S) IN WHICH THE PROPOSED WILL OR			HOW?
CAN POTENTIALLY DISRUPT RAC OUTCOMES. DESCRIBE ANTICIPAT	_		
ADVANCES BENEFITS			O YES O NO O POSSIBLE
IDENTIFY THE WAY(S) IN WHICH THE PROPOSED WILL OR			HOW?
CAN POTENTIALLY ADVANCE EXPLICIT BENEFITS FOR YOC.			
DESCRIBE ANTICIPATED CHALLENGES.			O YES O NO O POSSIBLE
MITIGATES SYSTEMIC HARM IDENTIFY THE WAY(S) IN WHICH THE PROPOSED WILL OR			HOW?
CAN POTENTIALLY MITIGATE SYSTEMIC HARMS TO YOC.			
DESCRIBE ANTICIPATED CHALLENGES.			
DISMANTLES BARRIERS			O YES O NO O POSSIBLE HOW?
IDENTIFY THE WAY(S) IN WHICH THE PROPOSED WILL OR CAN POTENTIALLY DISMANTLE BARRIERS TO YOC			now.
ACCESSING NEEDED RESOURCES. DESCRIBE ANTICIPATED			
CHALLENGES.			
INCLUSION OP	PORTI	UNITIE	S
			HERED AND ADOPTED IN THE FORMATION OR MODIFICATION OF
THIS PRODUCT. DESCRIBE HO	W THAT INFO	ORMATION IS	REFLECTED IN THE PRODUCT OR WAYS IN WHICH INCLUSION
COULD BE EXPANDED.		How	
DJS YOU		How?	
DJS FAMILI	ES O	How?	
DJS STAFF/MANAGE	RS O	How?	
EXTERNAL PARTNE	RS O	How?	

¹ "YOC" is used throughout this document to refer to youth of color as a demographic group, which includes all youth who are documented in the DJS data system as races other than White.