## Title: Resolution to Address and Break the Cycle of Incarceration in the State of Georgia

**Whereas**, There is a pressing need to reduce recidivism and ensure the successful reintegration of formerly incarcerated individuals into society;

**Whereas**, Mental health challenges among incarcerated individuals, if unaddressed, contribute significantly to reoffending;

**Whereas**, The transition from incarceration to community life can be facilitated through comprehensive reentry programs, housing assistance, job placement, and other social services;

**Whereas**, Substance abuse treatment focused on recovery, rather than punitive measures, offers a more sustainable solution to break the cycle of repeated offenses;

**Whereas**, The stigma associated with being an ex-convict hampers community reintegration and can be addressed through community involvement and public education;

## Now, Therefore, Be it Resolved that:

- The Contract with Black Georgia Signers recognizes the urgent need to address the cycle of incarceration, emphasizing enhanced mental health services to reduce the likelihood of reoffending.
- 2. The Contract with Black Georgia Signers acknowledges the importance of reentry programs, supporting initiatives for housing assistance, job placement, and other essential social services.
- 3. The Contract with Black Georgia Signers champions a shift from punitive measures to recovery-focused substance abuse treatment.
- 4. The Contract with Black Georgia Signers promotes community integration efforts, urging local communities to support former inmates in reintegration.
- 5. The Contract with Black Georgia Signers pledges to invest adequately in these programs and initiatives, ensuring their effective implementation and sustainability.
- 6. The Contract with Black Georgia Signers commits to annual reviews of the outcomes of this Act, reporting to the state legislature on key performance indicators.
- 7. The Contract with Black Georgia Signers adheres to evidence-based practices in all proposed measures, as the referenced research supports.