AT DECISION MAKING THROUGHOUT THE IEP PROCESS

PRIOR TO THE IEP MEETING Capitalizing on Existing Information During Routine Assessments Review routine assessment data: Review current student skills: Review student's instructional needs: Review student's required supports: Review student's applicable Performance Areas by, subject: Explore potential AT devices to address student's difficulties within identified Performance Area(s) concern:

DURING THE IEP MEETING
Decision-Making
Discuss and identify Present Levels of Academic Achievement & Functional Performance:
Determine educational goals and objectives:
Identify specific tasks the student has difficulty with or can't perform:
Consider if any accommodations and/or modifications are necessary:
Consider if any AT devices and/or services are necessary:
Conclude that current AT devices and services are meeting present needs
<or> Identify appropriate AT devices and/or services to meet present need: </or>
<or></or>
<or> • If no AT devices and/or services are needed at this time, the process is complete. IF NOT;</or>
Document AT device(s) and services in the IEP, including:
List AT devices and services:
Identify school personnel responsible for implementation of AT devices and services:
Establish a time schedule for implementation:
Coordinate AT services:

AFTER THE IEP MEETING Implementation and Outcome Monitoring

Implement devices and services documented in the IEP, including the following:
Acquire appropriate Assistive Technology (AT) Devices and/or services:
Assemble and activate team of school personnel for implementation of AT devices and services
Establish a time schedule for implementation:
Provide identified Assistive Technology (AT) services:
Trovide identified Assistive recliniology (AT) services.
Conduct trails of acquired device(s):
Monitor impact of device(s) and series on performance of student:
If Assistive Technology (AT) is meeting identified needs and skills, continue ongoing monitoring:
<or></or>
 IF AT is not meeting identified needs and skills, further exploration of AT devices and services is necessary:
necessary.