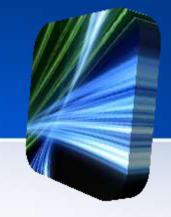


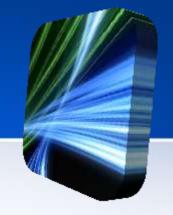
POSTA VE TELGRAF TEŞKİLATI GENEL MÜDÜRLÜĞÜ

THE PROCESSES OF APOSTILLE



- ☐ By now, the processes of appostille is carried out by,
- ✓ Ministry of Justice (legal documents)
- ✓ Ministry of Interior (for administrative documents)

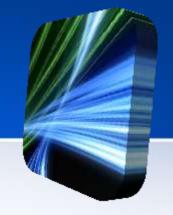
THE ALTERNATIVES IN PRACTICE



☐ The Convention suggests, e-register to be carried out by a single body.

☐ If authorized, Turkish Post PTT is eager to render e-apostille service in Turkey.

THE ALTERNATIVES IN PRACTICE



☐ A database of the e-Apostilles generated by The Justice and Intrerior Ministeries may be formed within PTT and provide access to the authority.

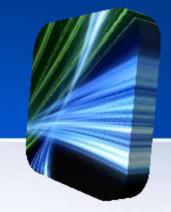
E-APOSTIILE... BUT WHY?



✓ It's possible to accelerate the processes of apostilles issued by authorized institutes by integrating with the relevant..

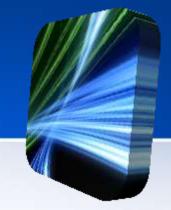
✓ Electronically created documents delivered to PTT, may be aproved, e-apostilled and then delivered to the citizens.

MANUAL PROCESS



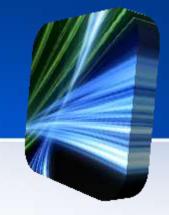
- ☐ to apostille a document manually, may take long and cost much, depending on the document type...
 - Creation of document by Competant Authority
 - Apostilization by Competant Authority
 - delivery of the document to the recipients

E - APOSTILLE PROCESS



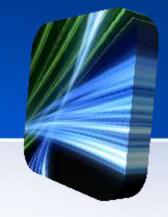
- ☐ To produce e-apostille
 - ☐ Creation of electronic document by Competant Authority
 - ☐ To e-apostille an electronic document,
 - delivery of the e-apostille and electronic document to the recipients
- ☐ To verify an e-apostille
 - ☐ If needed, the e-apostille processes may be verified by the recepient.

E – APOSTILLE PROCESS



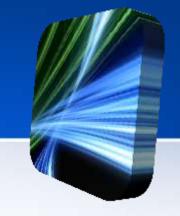
- ☐ E-apostilizing
 - ☐ Documents created with e-signature
 - ☐ Registered E-mail documents
 - ☐ Documents given by e-government
 - ☐ Digitized hard copy documents

WHAT WILL BE ACHIEVED?



What's the goal?

- ☐ the validity of the e-apostille can be verified
- continuous and easily accessible,
- ☐ achieving security criteria,
- querying and confirming all the apostilles centrally



THANKS FOR YOUR INTEREST.