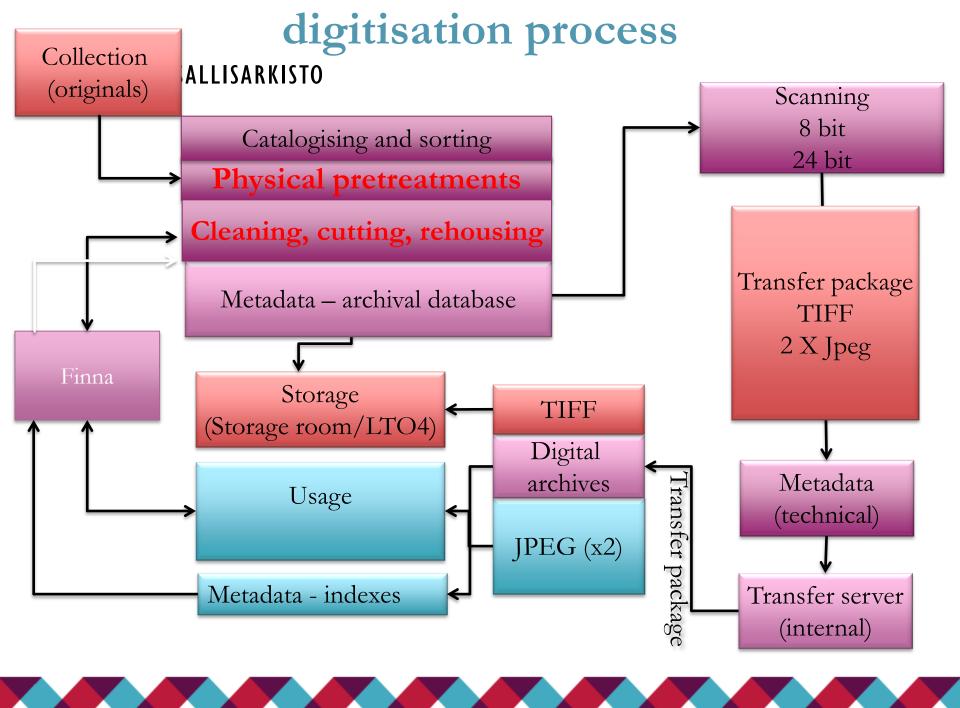


Pretreatments before digitization National Archives of Finland 2017

István Kecskeméti, PhD,
Director

3.2.2016





Conservation staff

Instructions for all preparation treatments

Conservation of maps and other collections with severe damages (mould, iron gall ink physical stabilisation, mechanical damages, fire damages)

Conservation of the cultural valuable collections

Rehousing

Other staff

Preparations of maps of relatively good condition

Cutting of bindings

Preparing of card collections

Preparing of loose sheet units

Rehousing



Conservation staff

In charge of creating instructions for both conserving and preparing collections:

INSTRUCTIONS FOR CONSERVING MAPS

INSTRUCTIONS FOR PREPARING MAPS FOR DIGITISATION

INSTRUCTIONS FOR PREPARING CARDS FOR DIGITISATION

Available in EHC Drive folders (in Finnish)

Conservation of maps, minimum resources





NDIAZE PVBLICVÁN KANSALLISA









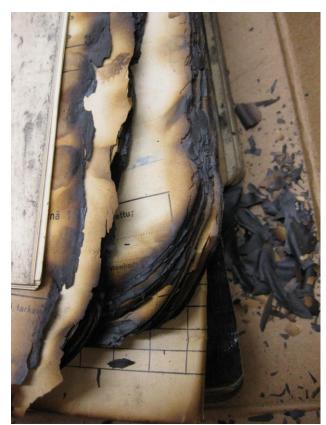
Dividing (not cutting) some of over sized maps (> A0)

- Scanning max A0
- Storage drawers max A0

	Conservation	Preparation for digitisation	Digitisatio n	Disposal	Storage and preservation
Cultural historic value	Yes	Yes	Yes - most	Never	Cold storage, storage materials
Informatio n etc value	If needed (digitisation, exhibitions, condition)	Yes, physical character can be changed	Yes – those in most use	No	Normal storage, varying storage materials
Others in house up to 1975	Only if molded or in very bad condition	Yes, physical character will be changed	If interest for the information and resources	Yes after digitisation	Normal storage, various storage materials
New documents 1976-2016	No (only molded)	Yes	Yes	Yes after digitisation, about 80- 890% of 150 shelv km	



Conservation staff, severe damages







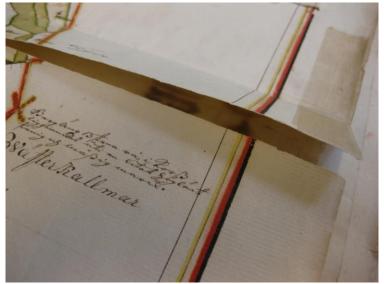


KANSALLISARKISTO Other staff, basic treatments











KANSALLISARKISTO

Other staff, cards

