SIBIU COUNTY COUNCIL "ASTRA" NATIONAL MUSEUM COMPLEX SIBIU "ASTRA" MUSEUM OF TRADITIONAL FOLK CIVILIZATION SIBIU

Prof. Dr. Corneliu Ioan Bucur

"ASTRA" MUSEUM OF TRADITIONAL FOLK CIVILIZATION

(Dumbrava Sibiului)

Catalogue



Publishing House "ASTRA MUSEUM" Sibiu, 2008 he sector of traditional transportation offers a detailed synthesis of the most different technical systems and auxiliary equipment from all over Romania that exhibit the most diverse ways of circulating raw materials, tools and finished products within and between homesteads, villages (and towns), farm lands, exploited areas, and lastly between specialized production centers, markets and even provinces.

In their own way, means of transportation contitutes the "vascular system" of work process, playing an important role in the history of mankind's civilization since the Neolithic period until the present day while also serving as objective and relevant pinpoints of technical and scientific progress.

In every historical epoch the means of transportation reflect quantity, value and specificity of production, levels of consumption and market development, interchangeable relationships, with each and every community (regional or zonal) open to exchange, both receiving and giving.

We will not make a list of means of individual transportation (which will be exposed in the pavilion section) but will describe all traditional means of transportation, the rolling (the most important), sliding, and floating ones.

1. The rolling means of transportation represented, in post-Neolithic society, a revolution in the circulation of the products of work. The invention of the wheel was "a brilliant success of prehistoric carpentry" (V. Gordon Childe).

The wheel cart appeared on Romanian territory during the Bronze Age, as revealed by the discoveries of Cuciulata (1800 BC). It offered a higher stability to the human communities and allowed for the exploitation of larger plots of land that could be covered on a day trip by cart.

There are two fundamental types: the *pole carts* for horned animals and *shaft wagons* for horses and donkeys. The rolling means of transportation then diversified into various types and structures depending on general and particular factors such as natural (geographical) and cultural (economic) factors.

There are three distinct types according to the forms of relief: *field carts*, usually the biggest as the flat terrain did not require special towing, allowing for the maximum distance between the diameter of the front wheels and the diameter of the hind wheels, in order to gain speed; *hill carts*, midsized and the most diverse due to the great diversity of terrain and differing types of work required; and the *mountain carts*, smaller but sturdier as the towing effort is the greatest, resulting in carts with equal diameters of the front and hind wheels due to the steep slopes traversed.

During the Middle Ages numerous villages, located near borders, mountain passes and mountain valleys, specialized in the transportation of raw materials or finished products, which helped these towns develop economically and stimulated merchandize exchange between the three Romanian states, which had complementary economies. The rolling means of transportations pulled by animals adapted to both the serving *working needs* as well as *transported materials*.

One type of transport vehicle, according to this criterion, was the *low-wheeled*, *high-brimmed cart* used for carrying agricultural products (grains, fruit, vegetables), natural fertilizers, construction materials and crafts materials. The *cart*, *with a high brim* and a grid made from sticks, was used for transporting vegetables with high volumes and low weight (grain sheaves, straws, hay, hemp, reef etc.).

Transporting timber or firewood usually required a cart adapted by removing the walls (brims) and installing a long "heart" instead of a short "heart" in order to balance the weight on the two sets of wheels.

Another interesting case of *adapting the construction of the cart to fit big barrels* to transport wine or water vessels (the case of water carts in Dobrogea) was the unexpected discovery of a 18th century cart of this type, which is exhibited at the Wood Museum from Câmpulung Moldovenesc.

Another special cart type, from Southern Transylvania, is the cart with only hind wheels. A plow would be attached to the cart and would play the role of he front wheels untill they reached the field where the plow would be disconnected and used for plowing.

There are other types of *two-wheeled carts* such as "*teleaga*" and "*saca*". A particular case, mentioned in medieval documents, is the *cart with a double protap*, used in hilly and mountainous areas, that prevents the cart from changing direction quickly, thus avoiding danger (for example retreating from an invading enemy), as required by strategic considerations.

Throughout history the rolling means of transportation improved by *consolidating* the wooden wheels with metal and later locking the wheels and carts.

In certain foothill ethnographic regions, which were more conservative, people still have still preserved, until the present day, the memory of such carts and even continue to mend such carts made only of wood, with massive ash tree or oak wheels with no metal enforcement, with a more rapid "uzura", and less comfortable ride.

The introducing of metal reinforcement to the wheels began by adding a metal band to the exterior of the wheel with hobnails, mainly covering the less resistant parts where wooden boards were joined together and later applying metal around the entire wheel.

A special chapter of the rolling means of transportation is represented by the wagons with wooden wheels on wooden tracks that transported gold ore underground and at the entrances of the mines, and which were used in traditional mining until the end of the 1950's.

This highly efficient system, compared to the basket and sack transportation (used until the primitive rail's invention in Transylvania in 16th century) was exhibited in the Transportation Museum of Berlin and represented a first for Romania in Europe.

- 2. The sliding means of transportation, far less important, pulled by animals (mostly as sledges), were, and still are, used in winter for all the necessities of a household and have been adapted through the use of a basket to transport materials and people or by using only the runners to carry timber. For long and heavy timber they used a set of runners in the front and another set in the back, set far apart in order to fasten the load at both ends. This system is called "cocarla".
- 3. The category of *floating means of transportation* has been long used by the inhabitants of these realms. The most frequent execution technique for boats was the carving out of the inside of one solid tree trunk (Arrian talks about these boats when narrating the story of crossing the Danube in Alexander the Great's military campaign in 335 BC). This technique is still used in certain areas.

Building boats on a curved wooden skeleton ("crivace"), on which boards were placed and then the entire boat sealed with hemp and tar to bring impermeability, allowed for the building of bigger and better floating vehicles.

Similar techniques were used for building *floating bridges*, named *"broduri"* or *"bacuri"* in documents, that allowed for the crossing of big rivers in the interior of the country (on the Mureş River such bridges appeared in the 10th century and such structures also appeared on the Olt, Prut and Danube Rivers).

There are two types of bridges: bridges over rivers were constructed using hemp cable suspension ("hurduzau") or, more recently, using metal cables. Over the Danube the bridges with blades were employed (a wheel, activated by manually by rotating a curved rod inside the boat, then activated the wheel so as to go upstream until reaching the middle of the river from where the ferry was maneuvered using oars and the currents towards the shore, in a straight line from the departing point).

There are categories, types, and subtypes of original monuments such as floating bridges and solid tree trunk boats presented to the public together with tools that are exhibited in a thematic pavilion (including 22 pieces). There are a total of 109 exhibits in museum and in storage, giving the visitor a broad view of transportation civilization of the Romanian people.



Pavilion for the Exhibition of Traditional Means of Transportation

raditional transportation eased occupational, trading, and commercial activities and moved resources, agricultural products, merchandize and people, all essential components of folk civilization.

There were many types of means of transportation from ground transportation to both running and static water vehicles. All of them are presented in one sector of the museum.

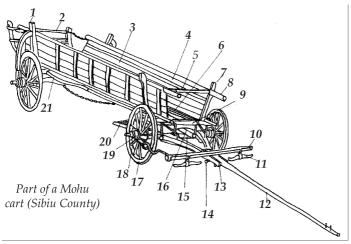
Traditional vehicles originated from archaic means of transportation (some of them still present in the villages) such as dragging cargo on the ground. As humans could not move very far under such circumstances without great difficulties, transportation means have been improved through the addition of specific technical features: runners to slide on snow, ice or even ground, and above all, the wheel. Speed, distances

and types of cargo would change throughout each level of the development of human communities.

The sledges and two-wheeled vehicles named "caroi" or "telegi", "cotigi" etc. are the simplest forms of transportation. They were transformed into four-wheeled vehicles pulled by horses, becoming the most frequently used vehicles that are generically named carts (Lat. Carrus).



Image of the pavilion



13 - shaft harness / 14 - shaft clasp / 15 - axle / 16 - central axis shaft 17 - wheel rim / 18 - spoke / 19 -wheel hub / 20 - brake / 21 - wing

There are wide variety of types and subtypes of *wheeled vehicles*, each depending on its load: *natural resources*, *wood*, *hay*, *food*, *finished products* and *people*. Oxen (with yoke) would pull vehicles carrying a heavy load. Changing towing from oxen to horses led to an evolution in the means of transportation for merchandize as well as for people.

1 - side support plank/stave

8 - wagon handle (bar)
9 - wooden piece
suspended above the axle
for wagon body support
10 - wagon tongue/tether

11 - cross collar

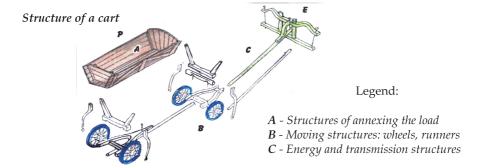
12 - shaft

2 - wagon tail
3 - wagon body/basket
4 - wagon ladder (sides)
5 - wagon body rib
6 - wagon bottom
7 - wagon body support

Many wagons, as well as the heavy wagons pulled by two horses (named after their place of origin: Wagon of Sălişte for instance), are presented in the pavilion in the section of horse-pulled vehicles (wagon "aispenar"). Some of them have artistic value, the painted wagons, or serve a custom, such as the wedding wagons.

In the 19th century town-specific vehicles, *carriages* (used as local post coaches) or *hansoms* began appearing in villages. The Răşinari *post coach* carried mail, merchandize, and people while the Vicşani (Suceava County) took travelers to the train station.

The pavilion exhibition is completed with a set of ox shoes and horseshoes from Jina (Sibiu County), as well as yokes. There are also structures and elements of a cart: loading the burden, rolling structures and transmission and auxiliary structures.





"Teleaga", Viștea de Jos, Brașov County



Oxen cart, Costești, Vâlcea County



Hay Cart, Feneş, județul Alba



"Caroaie", Mohu, Sibiu County



Painted wagon, Ludoş, Sibiu County



"Ogaşe" cart, Drăguş, Brasov County



Postal Cart, Răşinari, județul Sibiu



Hansom, Vicşani, Suceava County

TABLE OF CONTENTS

- ASTRA MUSEUM:	
THE MUSEUM OF ROMANIAN TRADITIONAL FOLK CIVILIZATION	
1. In the beginning, the museum was simply called the "ASTRA	
MUSEUM."	11
2. Origins of the Museum of Traditional Techniques	15
3. The Museum of Traditional Techniques: The scientific conception,	
thematic structure and exhibitional organization.	18
4. Transition from the Museum of Traditional Techniques to the "ASTRA"	
	24
5. Thoughts and Impressions	26
MATERIAL CULTURAL PATRIMONY	33
M (IC) MA CIT C (/72F)	
	34
	36
	37
	38
- The Thematic Project Exhibition of the open air museum (B)	40
PROCEDURES TO OBTAIN AND PROCESS ANIMAL	
AND MEGETAL PROPLICES INTO FOOD	44
Group A – Hunting traps	
- Bear Trap	53
	53
- Hole with Net for Wolves	53
- Coop Trap for Foxes	54
- Iron Trap for Bears	54
Group B - Fishing	
- Icehouse, Mahmudia, Tulcea County (8 A)	55
- Fishery - "Cherhana", Mahmudia, Tulcea County (8)	56
	58
	59
Group C - Bee keeping, wax collecting and candle making	
	61
- "Wax Cakes" Presser's and Candle Maker's Homestead, Sebeşu de Jos, Sibiu	
	63
Group D - Animal raising	
	65
" James Garage Country (1) D)	66
1 were we could find the first the f	67
1 ustorut 11ut with herositie unit hobor, batte, 111ges country (1)	68
1 biggonin Sneepjoin, Badeşin de Sas, Hanedoula County (15 11)	70
Sheepfold, Raginari, Stora County (10)	72
- Pastoral Homestead with "Colna" - Type Sheep Pen, Câmpu lui Neag,	
	73

- Sheepfold with Two Rooms (boiling room and cellar), The Puru Peak, Alba	
County (17)	75
- "Cotroană", Parâng Mountains, Hunedoara County (17 A)	77
- Cairns, Jiet, Hunedoara County (17 B)	79
- Sheepfold with Three Rooms, Coltii Giuvalei Peak, Argeş County (18)	80
- Homestead with Reinforced Enclosure, Măgura, Brașov County (21)	82
- Shepherd's Homestead and Candle Maker's Workshop, Răşinari, Sibiu County (20)	84
Group E - Fruit Processing	
- Fruit Crusher and Fruit Press, Rășinari, Sibiu County (22)	86
- Drying Room for Plums, Bărbuleț, Dâmbovița County (23)	87
- Two Storey Plum Brandy Press House, Polovragi, Gorj County (27)	88
- Plum Brandy Distillery with Water Wheel, Sârbeşti, Gorj County (25)	90
- Orchard Homestead, Bălănești, Gorj County (29 A)	92
- Fruit Crusher and Fruit Press, Rosia, Sibiu County (22 A)	93
Group F - Grape industry	
- Vineyard Press House, Bălănești, Gorj County (29)	94
- Vineyard Press House with Cellar, Corni-Huşi, Vaslui County (31)	96
- Orchard Homestead, Vlădești, Vâlcea County (28)	98
-Medieval Grape Press, Vintu de Jos, Alba County (36 A)	100
-Roman Stone Table Press, Cristian, Sibiu County (36 B)	102
-Exhibition of Presses (34 A)	103
Group G - Oilseed Processing	
- Oil Presser's Homestead, Livada, Hunedoara County (37)	105
- Oil Press with Mortar and Pulley, Arbore, Suceava County (35)	107
- Oil Press with Rams, Racovița, Vâlcea County (36)	109
- Oil Press with Mortar Driven by Animal Power, Grid, Hunedoara County (39)	110
- Oil Press with Tread Mortar, Nădăşdia, Hunedoara County (38)	111
- Oil Press with Frontal Tread Wheel, Băiești, Hunedoara County (40)	112
- Oil Press with Hydraulic Mortar with Arrows, Ohaba, Hunedoara County (42)	113
- Hydraulic Oil Press and Cloth Fulling Mill, Tălmăcel, Sibiu County (41)	114
Group H - Agriculture	***
- Farmer's Homestead in the Transylvanian Plateau, Mierța-Dragu, Sălaj County	
(46)	115
- Farmer's Homestead and Shepherd's Hut, Feneş, Alba County (44 A)	117
- Border Crossroad Crucifix, Întregalde, Alba County (44 B)	118
- Pastoral Hut and "Cramba" with Mobile Stall, Fenes, Alba County (44 C)	120
- Farmer's Homestead, Desesti, Maramures County (46 A)	121
- Complex of Traditional Industries with Hydraulic Threshing Machine,	121
Sârbi, Maramureş County (40 B)	123
- Threshing machine (Gura Râului, Sibiu County) (46 B),	120
Activated by a steam engine (Pâncota, Arad County) (46 D)	125
Group I – Pantries, Lofts, Cellars	125
-Maize Barn, Şotoştin, Sibiu County (47G)	127
- Corn Wattle Basket, Hoteni, Maramureş County (47 H)	128
- Hayloft on Poles "Slon", Curtea de Argeş, Argeş County (47 B)	129
- Pantry ("Găbănaş"), Sâncraiu Almaşului, Sălaj County (47 C)	130
-Pantry ("Pejniță"), Răstolțu Mare, Sălaj County (47 A)	131
- Food Pantry Proluce Nove Maramures County (17 D)	121

- Larder, Cerbia, Hunedoara County (47)	133
- Basement (mono-cellar), Pisteștii din Deal, Gorj County (47 F)	134
- Basement with Two-floored Manor House, Bălăneşti, Gorj County (47 E)	135
Group J - Milling	
- Mill Driven by Hand, Bumbuieşti, Vâlcea County (50)	136
- Horse-drawn Mill, Sânpetru, Timiş County (51)	137
- Water- Mill with Horizontal Wheel, Toplet, Caraş-Severin County (52)	139
- Watermill with Horizontal Wheel and Buttons, Svinița, Mehedinți County (53)	141
- Water Mill with Two Horizontal Wheels and Gearing, Râu de Mori, Hunedoara	
County (53A)	143
- Watermill with Three Horizontal Wheels, Arcani, Gorj County (54)	145
- Watermill with Undershot Wheel, Dăbâca, Hunedoara County (55)	147
- Water Mill with Undershot Wheel, Poienii de Jos, Bihor County (55 A)	148
- Watermill with Overshot Wheel, Orşova, Mureş County (56)	150
- Watermill with Overshot Wheel and Drive in Two Steps, Rogojelu, Cluj County	
(57)	152
- Watermill with Overshot Wheel, Almaş-Sălişte, Hunedoara County (58)	153
- Mill with Lower Admission and Elevator, Roşcani, Hunedoara County (60 A)	154
- Draw Well with Winch Driven by Animal Power, Chirnogeni, Constanta County	
(67 A)	156
- Two-storey Wind Mill, Dunavăț, Tulcea County (64)	157
- Small Windmill with Stone Socle, Enisala, Tulcea County (63)	158
- Two-storey Windmill, Frecăței, Tulcea County (65)	159
- Windmill with Sails, Curcani, Constanța County (66)	161
- Floating Mill, Lucăcești, Maramureș County (61)	163
- Floating Mill, Munteni, Vâlcea County (62)	164
- Smock Mill, Beştepe, Tulcea County (67)	166
- Hydraulic Mill with "Alvan", Ciocmani, Sălaj County (60)	168
TECHNIQUES AND MEANS OF TRANSPORTATION	
AND COMMUNICATION	172
- Pavilion for the Exhibition of Traditional Means of Transportation (74 C)	175
- Monoboat (Single Tree Trunk Boat) on Siret River, Bacău County (74 B)	178
- Ferry, Turnu Roşu, Sibiu County (74)	180
- Ferry with Paddle Wheel, Constanța County (74 A)	182
MONUMENTS OF PUBLIC USE	186
- Monumental Gate, Sat Sugatag, Maramures County (73 A)	188
- House with "vraniță", Bârsana, Maramureș County (73 B)	189
- Traditional Inn, Tulgheş, Harghita County, (73)	191
- The Witch House, Săpânța, Maramureș County (73 C)	194
- Rural Teacher's House, Săliște, Sibiu County (73 I)	196
- Traditional Inn, Veştem, Sibiu County (73 K)	198
- Swing, Bicaz-Chei, Neamt County (72 C)	200
- Bowling Alley, Păltiniş, Sibiu County (72 B)	202
- Peasant Pub, Bătrâni, Prahova County (72)	204

- Game Pavilion, Botiza, Maramureş County (72 A)	206
- Game Pavilion and Fire Station, Cacova-Fântânele, Sibiu County (73 G)	207
- Fire Station, Colun, Sibiu County (73 H)	209
- Pavilion-resting area, Piatra, Maramureş County (73 J)	210
WOOD, STONE, METAL, CLAY, AMBER AND MINERAL PROCESSING	212
Group A - Wood Processing	
- Water Mill with Six Horizontal Wheels, Găleșoaia, Gorj County (54 A)	224
- Homestead and Workshop of Stave Maker, Tomuţeşti, Alba County (92 A)	227
- Priest's Homestead and "Avram Iancu" Memorial school, Stănești, Alba County	228
(92 B)	
- Ambulant Trader's Homestead and Workshop, Goiești-Vidra, Alba County(92C)	230
- Commemoration Crucifix, Nereju, Vrancea County (89 A)	232
- Cooper's Homestead and Workshop, Nereju, Vrancea County	233
- Homestead and Workshop of a Stave and Wheel Maker Obrârşa, Hunedoara	
County (90)	235
- Homestead and Workshop of a Stave Maker, Râşculita, Hunedoara County (87)	237
- Maramureş Architectural Complex (79)	239
Archaic Homestead, Fereşti, Maramureş County (79 I)	240
"Nemeş" Homestead, Berbeşti, Maramureş County (79 II)	241
- "Sfinții Arhangheli Mihail și Gavriil" Wooden church; Cemetery Crucifix,	2.42
Bezded, Sălaj County (79 A)	243
- Mat Maker's Homestead and Workshop, Văleni, Gorj County (99)	245
- <i>Stone Crossroad Crucifix</i> , Cacova-Fântânele, Sibiu County (79 E) - " <i>Casoaie</i> ", Cacova-Fântânele, Sibiu County, (79 D)	246 248
- ", Casoute", Cacova-rantanele, Sibiu County, (79 D) - Architectural Complex (Stolojani and Târgu Cărbuneşti, Gorj County) (80)	250
"Old" homestead, Stolojani, Gorj County (80 I)	251
Homestead with Two- Storey House, Târgu Cărbunești, Gorj County (80 II)	253
- Whistling Pipe Maker's Homestead and Workshop, Hodac, Mureş County (97)	255
- Homestead and Workshop for Producing Musical Instruments, Câmpulung	
Moldovenesc, Suceava County (96)	257
- Stave Maker's Homestead and Workshop, Straja, Suceava County (96 A)	259
Subdivision of traditional industries – sawmills	
- Sawmill with Small Water Wheel, Gura Râului, Sibiu County (83)	261
- Hydraulic Sawmill (frame saw) with Gearing Transmission, Şuncuiuş, Bihor	
County (82 A)	263
- Complex of Peasant Manufacturing, Tomești, Hunedoara County (82)	265
- Horse Drawn Saw Mill (with "Gepel"), Gura Râului, Sibiu County (81)	267
Group B - Metal processing	
- Pestle stamp for Crushing Gold Containing Ores and "Cram", Abrud, Alba	240
County (109) Cold Mine College Posic Montane Alba County (109)	269
- Gold Mine Gallery, Roşia Montana, Alba County (108) - Hydraulic Hammer, Rimetea, Alba County (107)	271
- Hydrautic Hammer, Rimetea, Alba County (107) - Stone Cross, Bezdead, Dâmbovița County (97 F)	273 275
- Stone Cross, Bezdead, Dambovija County (97 F) - Blacksmith's and Wheel Maker's Homestead and Workshop, Mănești,	213
Dâmbovița County (112)	276
,,	_, _

- Bellmaker and Blacksmith's Workshop, Poiana Teiului, Neamț County (113)	277
- Blacksmith's Homestead and Workshop, Călinești, Maramureș County (111)	278
Group C - Clay Processing	
- Potter's Homestead and Workshop, Marginea, Suceava County (116)	279
- Potter's Homestead and Workshop, Săcel, Maramureș County (117)	281
- Potter's Homestead and Workshop, Oboga, Olt County (120)	283
- "Pogorârea Sfântului Duh" Wooden Church, Dretea, Cluj County (79 G)	285
- Potter's Homestead and Workshop, Horezu, Vâlcea County (120 A)	289
- Potter's House and Workshop, Horezu, Vâlcea County (120 B)	291
- Crossroad Crucifix, Buneşti, Vâlcea County (79 J)	293
- Potter's Homestead and Workshop, Sasca-Română, Caraș-Severin County (118)	294
- Potter's Homestead and Workshop, Corund, Harghita County (121)	296
- Potter's House and Workshop, Saschiz, Mureş County (119)	298
- Potter's Homestead and Workshop, Obârşa, Hunedoara County (123)	300
-Duplex of Potters' Homesteads, Găleșoaia, Gorj County	302
"Old" house (120 C)	303
"New" house (120 D)	304
Group D - Ore and Stone Processing	
- Amber Processing Homestead and Workshop, Colți, Buzău County (105)	306
- Stone Processing Homestead and Worksop, Cupşeni, Maramureş County (104)	308
- Marble Miners Homestead, Alun, Hunedoara County (108 A)	310
- Well with "Hecna", Dumbrăvești, Prahova County (73 D)	312
PROCESSES AND PROCEDURES FOR MANUFACTURE OF PELTS,	316
ANIMAL AND VEGETAL FIBERS UTILIZED FOR GARMENTS AND	310
HOUSEHOLD ITEMS	
Group A - Homestead industry	
- Fur Coat and Belt Maker's Homestead and Workshop, Sălişte, Sibiu County	
(124)	321
- Wooden Crossroad Crucifix, Sibiel, Sibiu County (124 A)	323
- Homestead and Workshop for Whirlpool and «Dârsta» Processed Cloths,	0_0
Tilişca, Sibiu County (128 A)	325
- A Homestead of Whilpool Cloth Weaver, Săpânța, Maramureș County (141 A)	328
- Wool Processing Pastoral Homestead and Workshop, Poiana Sibiului, Sibiu	
County (128)	330
- Goat Hair Processing Homestead and Workshop, Musculeşti-Petreşti, Gorj	
County (129)	333
- Floss Silk Processing Homestead and Workshop, Croici-Mătăsari, Gorj County	335
(130)	
- Flax and hemp processing homestead, Lisa, Braşov Country (144)	337
- Hemp Processing and Rope Making Homestead and Workshop, Săsăuş, Sibiu	
The state of the s	
	340
County (143)	340
	340 342

<i>- Fulling Mill (Dube),</i> Fânațe, Bihor County (133)	347
- Hydraulic Fulling Mill with Horizontal Beating and Whirlpool, Prigor, Caraş-	
Severin County (134)	349
- "Dârsta" with Mixed Basket and Whirlpool, Moeciu de Sus, Brașov County	
(138)	351
- "Dârsta" with two Ringed Cylinders and two whirlpools, Nistorești, Vrancea	
County (139)	353
- Fulling Mill with Horizontal Beating and Whirlpool (Admission Through	
Buttons), Sichevita, Caraş-Severin County (136)	355
- Crucifix, Crucea din Capul Satului, Rășinari, Sibiu County (79 I)	357
Grupa C. Complex of Hydraulic Installations	
- Complex of Textile Industries (fulling mill, dârstă, whirlpool), Rucăr, Argeș	
County (140)	359
- Complex of Traditional Industries, Polovragi, Gorj County (140 A)	361
ETHNO TECHNO PARK	364
	304
-Monumental Gate, Vadu Izei, Maramureş County (79 C)	366
-House with Hall, Bârsana, Maramureş County (79 B)	367
- Ethno Techno Park	368
- Special terms related to traditional techniques	371
,	571
NON - MATERIAL CULTURAL PATRIMONY	375
	0,0
- "Living Human Treasures"	376
- The Association of Romanian Craftsmen	381
- The Galleries of Traditional Art	383
- The Fair of Romania Craftsmen	384
- The National Olympiad "Traditional Craftsmanship"	386
- National Festival of Traditions	388
- International Symposium "Culture – Tradition – Tolerance"	391
- Romanian Academy of Traditional Arts	392
- "Living Human Treasures" Exhibition	394
- The European Center for the Promotion of Traditions Through the Values of	
Non-Material Cultural Patrimony	397
- National Festival of Traditions and Customs	402
-Argument for the national program – "Living Human Treasures" – to save the	
non-material cultural patrimony	406
ARTISTIC CULTURAL PATRIMONY	
- Modern gallery of monumental sculptures	416
- Bibliography	427
- Map of origin of monuments	439
- Annexes	440