Table 6

NATIONAL LAND SURVEYING AND MAPPING CENTER, MINISTRY OF THE INTERIOR
APPLICATION FOR CADASTRAL MAP FILE

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□ First application	□ Application for update	Date and Tzu No. of the receipt of the first application (or any other supporting document): YY MM DD Character No.		
Applicant		**Name of representative**		**Certification No. (or Business Registration No.)**
Contact address				
Contact person	**Name**		**National ID No.**	
	Tel		**Fax/email address**	
Purpose of use (None value-added)	□ Survey project □Construction planning □ Research project □ Educational purpose □ Self-study □ Military use □ Other_____			

Municipal city County (City)	Town, City, District	Land-section (section code)	Alignment	File format	Explanation for filling out the form
			□		※ File format codes: 1：DXF (AUTOCAD Drawing exchange file Format) 2：SHP (ARCVIEW Shapefile) 3：MIF (MAPINFO Interchange Format) 4：DGN (MICROSTATION DGN Format)
			□		※ Where an applicant is an institution or organization, the name of its representative shall be specified in the application form; Where an applicant is an organization, its certificate number shall be specified in the application form.
			□		※ **An applicant applying for update shall attach the receipt of the first application or copy of any other supporting document,** tick the box of application for update and fill out the date and Tzu No. of the above receipt or document.
			□		※ Alignment is to overlay a cadastral map on another map, such as ortho-image, by selecting the control point for coordinate transformation according to topography and surface features so as to move and fit the cadastral map into topography and surface features. Where the result of alignment is ticked, the coordinate system is TWD97 and the file is only provided in SHP format.
			□		
			□		

Important notes for use of data:

1. An applicant shall use the data pursuant to the purpose of the application and may not use the data outside the scope of the purpose specified in the application.
2. Without the NLSC's written consent, an applicant may not duplicate the data or deliver the data to a third party for use, or duplicate the data or deliver the data to a third party for use for the purpose of adding or modifying the data.
3. Where an applicant entrusts the data to a mandatory, the applicant shall specify such mandate in the remarks column of the application form and collect the data from the mandatory, who is not allowed to keep a copy of such data in any form, after the mandate completes.
4. The data supplied are only for reference of relative spatial positions. To determine the right over the actual boundary of land shall be based on the results of land boundaries supplied by the land office.
5. An applicant shall be fully and solely responsible for all civil and criminal liabilities if the applicant's use of the data infringes upon copyright or national security.
6. Where an applicant has any doubt regarding the delivered data, the applicant shall raise the doubt to the NLSC for examination by submitting the receipt within seven days after the delivery of such data, or otherwise the NLSC will not answer the case if the applicant fails to do so within the stipulated time limit.
7. Personal information gathered in accordance with "Regulations of surveying and mapping data application", is just for the use of this application only, not for other purposes.
8. Remark:_____

Applicant's signature:_____

If there is not sufficient space in the above application columns, please fill the continuation sheet.

Below shall be filled out by the NLSC.

Application acceptance date	YY MM DD		Case No.		Receipt No.	
Date of pre-payment	YY MM DD		Pre-paid amount		Amount payable	
Stages of processing	Acceptance		Processing	Payment of fee	Issuing and signing by applicant	
Date of processing						
Staff in charge					Signing for the receipt: □ by letter □ by post or freight □ download □ by email	

Municipal city County (City)	Town, City, District	Land-section (section code)	Alignment	File format	Explanation for filling out the form
			☐		※ File format codes: 1:DXF(AUTOCAD exchangeable image file) 2:SHP(ARCVIEW image format) 3:MIF(MAPINFO exchangeable image file) 4:DGN(MICROSTATION image format) ※Alignment is to overlay a cadastral map on another map, such as ortho-image, by selecting the control point for coordinate transformation according to topography and surface features so as to move and fit the cadastral map into topography and surface features. Where the result of alignment is ticked, the coordinate system is TWD97 and the file is only provided in SHP format.
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