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Ideally, Land Use And Land-cover Change Would Be Defined Broadly To Include Not Only Human-induced Changes In Land Cover, But All Forms Of Land Management (e.g., Tillage, Fer-tilizer Use, Shifting Cultivation, Selective Logging, Draining Of Peatlands, Use Jun 1th, 2024

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And Indirectly Impact Land Use And Cover By Altering

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Figure 4.5 Land Use And Land Cover Maps Of 1986, 2000, 2006 In Ameleke Watershed Quantitative Trend There Are Different Extents Of Land Use And Land Cover Changes In Ameleke Watershed. On Some Land Use And Land Cover Types There Is An Increase While In Contrary There Is A Decrease On Other Mar 2th, 2024

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2005). On The Other Hand, Land Cover As A Concept, Is Used To Describe The Actual Land Mass Of The Area Covered By Different Land Use Types. And A Change In Land Cover Means A Change That Is Brought About By The Different Land Use Forms Within A Geographic Space. Two Concepts Of Change Occur On Space: Conversion And Modification. Mar 2th, 2024

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Vital Role In Water Transport In The Hydrologic Cycle And Primarily Aids In Reducing Overland Flows. Due To Its Effect On Evaporation, Transpiration And Solar Radiation Interception, LULC Is A Driving Factor In The Energy Balance Within The Hy May 1th, 2024

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