# **Environmental Economics and Policy: Memo 11**

## 1. Benefit Assessment

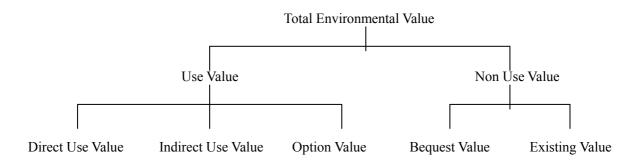


Fig. 1 Classification of Economic Value of Environment

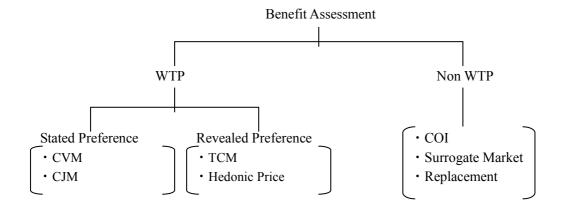


Fig. 2 Methodology of Economic Valuation of Environmental Benefit

## 2. PCM, PDM, Log Frame and Evaluation

History of Log Frame and PCM, PDM

#### References

Kochi, I., S. Matsuoka, M. A. Memon, and H. Shirakawa (2001), "Cost benefit analysis of the sulfur dioxide emissions control policy in Japan", *Environmental Economics and Policy Studies*, 4(4), pp.219-233

Boardman, A.E., D. H. Greenberg, A. R. Vining, and D. L. Weimer (2006), *Cost-Benefit Analysis: Concept and Practice (3<sup>rd</sup> ed.)*, Person Prentice Hall.

Memon, A. M. and S. Matsuoka (2002), "Validity of contingent valuation estimates from developing countries: scope sensitivity analysis", *Environmental Economics and Policy Studies*, 5(1), pp.39-61

### Schedule

- 12.13. Contingent Valuation Method (CVM) and Travel Cost Method 12/22, 1/12, 1/19 (close)
- 14. The Design of Environmental Policy 1/26
- 15. Concluding remarks 1/26